FOR 24 HOUR EMERGENCY RESPONSE INFORMATION, CALL (206) 872-7859 *** (20440) 60904 08/23/96

	W	ORM HAZARDOUS ASTE MANIFEST	WAR0000092	41 22746			1 is not	required	the shaded by Federal
3	B. Gen	erator's Name and Mailing A ALASKAN COPPER				A. State	Manifest D	ocument	Number
		4700 COLORADO				B. State (Generator's	s ID	W Take A
1			E WA 98134 (206)382-8394		6			
5		nsporter 1 Company Name urlington Environs	montel Tes	6 US EPA ID Numb	er		Transporte		2061202
1		asporter 2 Company Name	mental, Inc.	8. US EPA ID Numb	07		orter's Ph Fransporte		206)383-
\prod'	. Itan	isporter 2 Company Name		l OSEPAID Numb	·C1		orter's Ph		, -
9		ignated Facility Name and S		10. US EPA ID Numb	er		Facility's ID		t to the t
		urlington Environ		nt					
		0245 77th Avenue ; ent . W	South A 98032	WAD991281767		H. Facilit	y's Phone (206)	972_9	2020
11		, H	n 30032	WAD331201707	12. Contai	iners	13.	14.	Г
1 G	1. USI	DOT Description (Including I	Proper Shipping Name, Ha	azard Class and ID Number)	No.	Type (Total Quantity	Unit Wt/Vol	Waste
E a	1.		d, n.o.s.(Lead) 9 NA30	077 PGIII (10) ERG#(31				1	D008
E	X	1			5	DM Z	500	P	
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]		itional Descriptions for Mater) 105575-00 SOIL CO		BASED PAINT - STABO7 (1)		K. Handlir a)	ng Codes f	l or Waste	Les Listed Abo
	a) 105575-00 SOIL CO	NTANINATED WITH LRAD I				ng Codes f	or Waste	I es Listed Abo
	a) 105575-00 SOIL CO	NTANINATED WITH LRAD I				ng Codes f	or Waste	es Listed Abo
	a) 105575-00 SOIL CO	NTANINATED WITH LRAD I				ng Codes f	l or Waste	es Listed Abo
1	15. Spe) 105575-00 SOIL CO	INTARINATED WITH LRAD I	nnts of this consignment are fully a	nd accurately o	a}	ove by	9.0	es Listed Abo
1	16. GEI) 105575-00 SOIL CO	ATABLINATED WITH LRAD I	onts of this consignment are fully as beled, and are in all respects in pro	nd accurately o	a}	ove by	9.0	es Listed Abo
1	16. GEI	ecial Handling Instructions a NERATOR'S CERTIFICATION: I per shipping name and are classi cording to applicable international am a large quantity generator, I	hereby declare that the conte	onts of this consignment are fully as beled, and are in all respects in pro- gulations. In in place to reduce the volume as	nd accurately coper condition	described ab	ove by by highway	degree I h	ave determine
1	16. GEI propacc	necial Handling Instructions a second Handling Instructions a second Handling Instructions a second Handling Instructions a second Handling Instructions and a large quantity generator, I shoomically practicable and that I are threat to human health and the	hereby declare that the contention and Additional Information field, packed, marked, and lat I and national government recertify that I have a program have selected the practicable he environment; OR, if I am a	ents of this consignment are fully an beled, and are in all respects in pro- gulations. n in place to reduce the volume an e method of treatment, storage, o a small quantity generator, I have	nd accurately of oper condition and toxicity of w r disposal curr	described ab for transport vaste genera ently availat	ove by by highway ated to the d	Jegree I h	ave determine
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SAFETY-KLEEN CORP. 1996 WASHINGTON STATE

WASTE RECYCLE PERCENTAGES

Generator:	V	
Name:		
Address:		
City:State:2	Zip:	
EPA/State ID#:		
TSD/SK Facility:	AFETY KLEEN CORP	
	E 130TH, BLDG B	
CLACKAMAS City: State: OR Zip	97015	
EPA/State ID#: ORD98	1766124	
	•	

Product	Recycle Pe	rcentage
Parts Washer Solvent 10	91%	
Parts Washer Solvent 14	91%	
Parts Washer Solvent 15	91%	
Access Brake Cleaner		
699 Immersion Cleaner	85%	
Paint Gun Waste	55%	
Paint Booth Filters	00%	
Dry Clean Perc	44%	
Dry Clean Filters	10%	
Dry Clean Naptha	91%	
Feon/Trichlor	09%	
Imaging Wastes	01%	

CERTIFICATION

I hereby swear and affirm that I am an official of the above named TSD and that I have the knowledge and authority to make the above statements relating to the percentages of materials recycled by my firm and that the statements are true to the best of my ability to determine.

NAME:

TERRY FUTCHER

1000 NORTH RANDALL ROAD

ELGIN, ILLINOIS 80123-X857

PHONE 708/697-8460

DATE: 119197

FAX 708/468-8500

PRINTED ON RECYCLED PAPER

Const Haz. C		um #: I	hipping Nam The Com DOT ID	DrumT e: <u>M</u>	ype/Size <u>D</u>	Prof ΘΧΤΩ (circl	e RQ constituent,	966. 13 Oaco	397 e spec	Date:_ ify):		76_
A		₹C1	Ø C2 DOT	C 3	D 1	D2	D 3 State	E	F.	G.	H,	l. DOT
Item #	Description (chemical and physical)	haz. class (sub. haz. class)	1D#	Packing Group	Waste Code	Sub. Cat.	Waste Code	Gas / Solid / Liquid	# of Cont.	Container Type / Size	Waste Amount	ERCLA RQ (lb)
1	STRIPPER	6.1	UNIS93	M.	U080			Luc	1	P4/56	46	
	- Methylene Chloride											
2	Potossium Thisayande	6.1	W0810	711	7 519 10		WTOZ	4	1	P4/16	702	
3	Solution Silvene Joint Compaind	NR		÷			WTOR	4	7	PL/802	40 X	
	- Sodim Silvente									3 W 2		
4	44 methylene Dandine	MR	77.10(17.10)				ルナカス	4	1	m/yab	74 L-	
5	Sulfated Pot Asit	NR		, -15.			WT42	5	1	64/10	10	
	(Polossym Polysul des)		angwa wa your				Antichology statistics.					
6	Methyl Dange	,,,,,,	UM2810	and the state of t				<u>S</u>	1,	54/10 age	1000	
2	Methy 1 Olarge Solution DISM	Constitute working !			<u> </u>			Jan.	/	84/14	14 Company	
8	10% Sedim Sulticle Solution	MR					1102	1	1	W/Jot	沙广	<i>i</i>
19	Potossium Jodide	M			<u> </u>		WOZ	15	1	66/1/2 P	20	
	auditité							J.	2	20/ JA 12	12 /	

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The following wastes are excluded from 40 CFR 268.42(c) alternative treatment standard (NCIN) per Appendix IV and will require form EZ: D009, F019, K0033-6, K062, K071, K100, K106, P010-12, P076, P078, U134.

Note: All RCRA labpacks must meet 40 CFR 264.316 and 265.316.

DOT's labpack exemption (49 CFR 173.12) includes only Class 3, 4.1, 4.2, PGII, III, 4.3, 5.1, 6.1, PGII, III, 8 or 9, transported by highway only.

Only the same hazard class can be packaged in an outer package (drum). Inner packages must be <= 5.3 gallons in metal or plastic.

The following hazardous materials are excluded from DOT's labpack exemption: 6.1 PG 1, 4.2 PG 1, bromine pentafluoride, bromine trifluoride, chloric acid, and fuming sulfuric acid.

M = metal, GL = glass, PL = plastic, CB = cardboard, CBT = CB tube, P = paper

G = gallon, QT = quart, PT = pint, L = liter, ml = milliliter, lb = pound, oz = ounce, g = gram, mg = milligram

WTOA

LABP Gener EPA II Const Haz. C	ACK / COMMERCIAL PRODUCT PACK rator: Araska Coppen & Brass D#: 100980738546 DC ituents: Sodium Hickorids So Class: B Add. Label:	Drum #: <u>C</u> DT Proper S	B~) hipping Nam	Drum1 1e: 16 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 1	19 pe/Size 6	Profile Profile (circle	RQ constituent,	766 576 576 otherwis	Se speci	<i>ASC</i> .	9/6/ Tworen	
A	B Description	°C1	C2 DOT	C3	D.1 EPA	D2	D 3 State	E.	F.	G.	H	l. DOT ERCLA
Item #	(chemical and physical)	(sub. haz. class)	ID#	Packing Group	Waste Code	Sub. Cat.	Waste Code	Solid / Liquid	# of Cont.	Container Type / Size	Waste Amount	RQ (lb)
1	Sadim Bicarbonate	NR	**					S	1	PL/10+	3/40+	
N.	Systemmise clanet	3	UN JALL	- deliver	10002	BLK	/ Yellow	1	1	PL/10+	11 +	
	- Godin Hydroxida,											
3	Direct Ports Cleaner	8	UN3266	L	0002	ALK		1	7	PL/19+	3/19+	
	- Sodium Metasilicate			i								
.4	Ruditor Cleaner	8	W3266	Z	000-2	ALC		1	1	P4/16	3/46	
	- Sodin Hidoxde											
S	Peneral Rich Cleaner	8	413266	-	000,2	ALK		1	1	12/11	120-	
	- Sod in Hydroxde											
6	Continer with Souling	8	443266	- Lotan	0000	ALK		1	1	12/46	Y2/-	
	Hydroide Solution											
フ	Emploon Degreesel	8	413266	Tille	0000	ALK		1	1	PL/126	126	
	-Sodium Metasilkate											
		0	1.1.2.77	- Constitution of the Cons	1			1	1	Po III	JI	

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The following wastes are excluded from 40 CFR 268.42(c) alternative treatment standard (NCIN) per Appendix IV and will require form EZ: D009, F019, K0033-6, K062, K071, K100, K106, P010-12, P076, P078, U134.

Note: All RCRA labpacks must meet 40 CFR 264.316 and 265.316.

DOT's labpack exemption (49 CFR 173.12) includes only Class 3, 4.1, 4.2, PGII, III, 4.3, 5.1, 6.1, PGII, III, 8 or 9, transported by highway only.

Only the same hazard class can be packaged in an outer package (drum). Inner packages must be <= 5.3 gallons in metal or plastic.

The following hazardous materials are excluded from DOT's labpack exemption: 6.1 PG 1, 4.2 PG 1, bromine pentafluoride, bromine trifluoride, chloric acid, and fuming sulfuric acid.

M = metal, GL = glass, PL = plastic, CB = cardboard, CBT = CB tube, P = paper

G = gallon, QT = quart, PT = pint, L = liter, ml = milliliter, lb = pound, oz = ounce, g = gram, mg = milligram

300.0000							: <u>ACRO</u> Project #				≤ of	
Gene	rator:						ile #:					
EPA I	D#:DOT	Proper SI	nipping Nar	ne:	75	Pal	E #					
Cons	tituents:				366	(circl	e RQ constituent,	otherwis	e spec	ify):		
Haz.	Class: Add. Label:		DOT II	D#		Packing	Group:		RQ=	lb	. Approva	d:
State	Codes: (circle all applicable) WL01 WL02 Other C	odes:				_						
Α	В	. C1	₩ G2	C3	D1	D2	D 3	E.	F.	G.	Н.	1.
Item #	Description (chemical and physical)	haz. class (sub. haz. class)	DOT	Packing Group	Waste Code	Sub, Cat.	State Waste Code	Gas / Solid / Liquid	# of Cont.	Container Type / Size	Waste Amount	ERCLA RQ (lb)
4	Sodium Chloride Buther Son	M	No. of State		· Carrier	" mysteric P ^(A)	UT02	4	2	P4/101	1/24+	
	(Noticelyte)											
	Cities Change - O-Lindoning	M	Simple	-	WHIST PARTY.	- Marie San Contraction of the C	MOZ	4	j	P4/402	402	
	Magresium Disaction Pillons	NR		المائل (10 أنونسية مرير			Wroa	5	1	PL/402	407	
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	NANAKA SAMAMSANA						in the second					
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	A SALA A SALAL											

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Const Haz. C		um #: C	hipping Nam Tre Mes DOTID	Drum T	Type/Size <u>ん</u> ムミアモ (Prot	le RQ constituent,	966.	39°	Date:		96 C NO.
Α		<u>C1</u>	∯ C2	C3_	D 1	D2	D 3	E,	F.	G.	Н.	I.
ltem #	Description (chemical and physical)	haz. class (sub. haz. class)	ID#	Packing Group	Waste Code	Sub, Cat.	Waste Code	Gas / Solid / Liquid	# of Cont.	Container Type / Size	Waste Amount	ERCLA RQ (lb)
1	Metal repair Prep	8	443264	- anny anny anny anny anny anny anny ann	0,000	ALID		4	1	Ph James	202	
2	ESCTROLYTE SC44 -Sulfucie Acid	8	W3264	正	0003	ALIO		<u> </u>	3	P4/1g+	39.7	
3	Busilepper electrolyte -Sulfance Aund	8	W3064		0003	ACIO		12	3	Pulyt	3.7	
4	10% Stennous Chlorick	8	W3264	#	000-7	ACID		1		64/16	4	
5	Fream Mixture Solution	NR				-	MPOI		1	1156	5 G	
6	Polossium Chloride Soln	Ma		-	*/growth		WTO2	5	1	PU/12	400g	
		-0						L	1	Pelsoon)	500 A	and the same of th

REVISED 9/95

The following wastes are excluded from 40 CFR 268.42(c) alternative treatment standard (NCIN) per Appendix IV and will require form EZ: D009, F019, K0033-6, K062, K071, K100, K106, P010-12, P076, P078, U134.

Note: All RCRA labpacks must meet 40 CFR 264.316 and 265.316.

DOT's labpack exemption (49 CFR 173.12) includes only Class 3, 4.1, 4.2, PGII, III, 4.3, 5.1, 6.1, PGII, III, 8 or 9, transported by highway only.

Only the same hazard class can be packaged in an outer package (drum). Inner packages must be < = 5.3 gallons in metal or plastic.

The following hazardous materials are excluded from DOT's labpack exemption: 6.1 PG 1, 4.2 PG 1, bromine pentafluoride, bromine trifluoride, chloric acid, and fuming sulfuric acid.

M = metal, GL = glass, PL = plastic, CB = cardboard, CBT = CB tube, P = paper

G = gallon, QT = quart, PT = pint, L = liter, ml = milliliter, lb = pound, oz = ounce, g = gram, mg = milligram

PHILIP ENVIRONMENTAL NATIONAL SERVICES	ATTACHME	NT TO HAZ	ARDOUS	WASTE MAI	MANIFEST #: ACB & 7				Page: 📿 of 🔫			
LABPACK / COMMERCIAL PRODUCT PACK	Drum#: 🥥	A-1	Drum T	ype/Size		Project #			Date:			
Generator: NA HA Copper & BAA	55		7		Prof	file_#:						
	OT Proper Sh	nipping Nan	ne: <u>(</u>	-	1	2065	4	$^{\prime}$ $^{\prime}$				
Constituents:		+	<u>()</u>	2 - C		le RQ constituent,			ify):			
Haz. Class: Add. Label:		_ DOT II)# <u> </u>		Packing	Group:		RQ=	Ib. Approval:			
State Codes: (circle all applicable) WL01 WL02 Other	r Codes:			A Plant of the latest	_							
A B	C1	<u> </u>	C3	D 1.		D 3 State	E.	F.	G.	н.	I, DOT	
Description Item # (chemical and physical)	haz. class (sub. haz. class)	ID#	Packing Group	Waste Code	Sub. Cat.	Waste	Gas / Solid / Liquid	# of Cont.	Container Type / Size	Waste Amount	ERCLA RQ (lb)	
Municipe Englicator	MR	- Andrews	Special Wife and	-peditions	Suggested	WTOZ	L	1	Pe/402	302		
-2 m Chloride 5%												
Polassium Todide Pillows	WR	of Control		- page in the	- pare	Wroz	5	1	Pe/402	402		
Quil metal mulic And	W2	-		THEOLOGY,		WT02	1	7	Pc/407	47		
p/173												
					1							
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MANAKANANANANA									11.1			
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The following wastes are excluded from 40 CFR 268.42(c) alternative treatment standard (NCIN) per Appendix IV and will require form EZ: D009, F019, K0033-6, K062, K071, K100, K106, P010-12, P076, P078, U134.

Note: All RCRA labpacks must meet 40 CFR 264.316 and 265.316.

DOT's labpack exemption (49 CFR 173.12) includes only Class 3, 4.1, 4.2, PGII, III, 4.3, 5.1, 6.1, PGII, III, 8 or 9, transported by highway only.

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The following hazardous materials are excluded from DOT's labpack exemption: 6.1 PG 1, 4.2 PG 1, bromine pentafluoride, bromine trifluoride, chloric acid, and fuming sulfuric acid.

M = metal, GL = glass, PL = plastic, CB = cardboard, CBT = CB tube, P = paper

G = gallon, QT = quart, PT = pint, L = liter, ml = milliliter, lb = pound, oz = ounce, g = gram, mg = milligram



	RESOURCE RECOVERY 1629 East Alexander Ave., Tacoma WA 98421 (206) 625-8630
NA	BEI PUGET SOUND 1629 East Alexander Ave., Tacoma WA 98421 (206) 625-8630
" □	BEI SAN DIEGO 8451 Miralani Dr., Suite A, San Diego, CA 92121 (619) 549-1090
	BEI ALASKA 1813 E. 1st Ave., Suite 201, Anchorage AK 99501 (907) 272-9007

BILL OF LADING

RANSPORTATIO	ON GROUP		I 1263 Manulani : ANTITY SERVIC				WA 98421 (206)	625-8630			
ATE 9-11	3-96		BEGINNING	MILEAGE	. 50	25	ON DUTY	1130			(AN
SI NIC	KELI		ENDING MILI	EAGE 9			OFF DUTY	Vi.			AN PN
HICLE NO.			TRAILER NO			::C	OST CENTER	SHIPPER	S NO.	ORDER	B(C) VIOLENCE CONTROL
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		DESTINA	TION								
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HICLE NO. 7	55_	TRAILER NO.	<u> </u>	DATE	9-13	3-96		L 625 South 32nd S			
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AD TIME: ART:	1250	AM PM	HRS. FRI	EETIME		INLOAD TIME: TART:		AM PM	н	IRS. FREE TI	ME
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NATURE FOR D	eLAY: 0 L	2	1		- s	IGNATURE FO	R DELAY:				
IVER SIGNATUR	V/ ₂	->/ du	flen								
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PHIL	P ENVIRONMENTAL NATIONAL SERVICES A	TTACHMEN	NT TO HAZ	ARDOUS V	VASTE MAN	NIFEST #:	ACB &	9		Page:	of	\geq
	ACK / COMMERCIAL PRODUCT PACK)rum #: <u>C</u>	A-1	Drum Ty	pe/Size		Project #					
Gene	rator: AKASKA Copper & BRASS					Prof	ile #:					
EPA I	D#:DO1	Proper Sh	ipping Nar	ne:	\hat{C}	//-	165	H				
	tituents:			\bigcirc		//	e RQ constituent,			ify):		
Haz.	Class: Add. Label:		_ DOT II	D#		Packing	Group:	w	RQ=	lb.	Approva	ıl:
State	Codes: (circle all applicable) WL01 WL02 Other C	odes:		- CONTROL OF CAR		_						
Α	В	C 1	C 2	СЗ	D 1	D 2	D.3	E.	F.	G.	H.	<u> </u>
	Description	haz. class	DOT	$\overline{}$	EPA	·	State	Gas /				DOT ERCLA
item #	,	(sub. haz.	1D#	Packing Group	Waste Code	Sub. Cat.	Waste Code	Solid / Liquid		Container Type / Size	Waste :	RQ (lb)
	Musick Endicator	NR				_	NTOZ	1	1	PL/402	307	
	- Zinc Chloride 5%											
	Potassium Jacide Pillows	WR					NTOZ	5	1	PU/YOZ	40t	
	Quick Metal - Malic Acid	NR	<u> </u>			_	WTOZ	4	1	Pi/40.7	402	
	pH23		***************************************									
							-					
									I.	ADDR	OVED	
The fo	labpacks with RCRA codes, use LDR Form LP. llowing wastes are excluded from 40 CFR 268.42(c) altern P078, U134. All RCRA labpacks must meet 40 CFR 264.316 and 26 DOT's labpack exemption (49 CFR 173.12) Includes of	65.316.							<00B3-	6, K062, K071, I	(100, K106, F	REVISED 9/95

AKC-0018046

The following hazardous materials are excluded from DOT's labpack exemption: 6.1 PG 1, 4.2 PG 1, bromine pentafluoride, bromine trifluoride, chloric acid, and fuming sulfuric acid.

M = metal, GL = glass, PL = plastic, CB = cardboard, CBT = CB tube, P = paper

Only the same hazard class can be packaged in an outer package (drum). Inner packages must be < = 5.3 gallons in metal or plastic.

LABP Gene EPA I Cons	ACK/COMMERCIAL PRODUCT PACK Dr rator: <u>ALASKA COPPER & BRA</u> D#: <u>WAP 980 7385 46</u> DOT tituents: <u>SULFURIC ACID</u> , HYOR	um #: _C SS Proper S	hipping Nam	Drum 1	Type/Size <u>(</u> ろろてこ)	Am / 20 Prof Connoc (circl	e RQ constituent, o	166.	39° 9c.E e spec	Date:		96 c Man
	Class: Add. Label: Codes: (circle all applicable) WL01 Man Other Co			# <i>U</i> ~	13267	Packing	Group:	•	RQ=	lb.	. Approva	i:
		T				- I s-		Г.	I _		r	<u></u>
A	В	C 1	DOT	C 3	D 1 EPA	D 2	D 3 State	E.	F.	G.	H.	DOT
Item #	Description (chemical and physical)	haz. class (sub. haz. class)	ID#	Packing Group	Waste Code	Sub. Cat.	Waste Code	Gas / Solid / Liquid	# of Cont.	Container Type / Size	Waste Amount	ERCLA RQ (lb)
1	Metal repair Prep	8	U~3264	70	0002	ACID		1	1	PL/2/2	207	
	contains Hydrochloric Acid											
2	ELECTROLYTE SC44	8	UN3264		0002	ACID		1	3	PL/19t	30 F	
	-Sulfuric Acid											
	- Copper											
3	Bruss/Copper electiolyte	8	UN3264	亚	0000	ACO		1	3	Pe/g+	3,7	
	-Sulfuric Acid											
4	10% Stanous Chlorice	8	UN3264	11	0002	ALIP		1	/	64/16	1pt	
e e e e	Solution									,		
5	Freen Mixture Solution	NR		_	_		WPOI	1	/	1156	56	
	-UNUSEO											
6	Ammonium Chloride	NR	_	_		-	WTO2	5	1	64/500	4009	
7	Potassium Chloride Soln	NR					LITOZ	1	1	PL/12	3/4 L	
								L	1	PL/500ml	500mg	

The following wastes are excluded from 40 CFR 268.42(c) alternative treatment standard (NCIN) per Appendix IV and will require form EZ: D009, F019, K0033-b, K062(K07) 14 D0.12, P076, P078, U134.

Note:

All RCRA labpacks must meet 40 CFR 264.316 and 265.316.

DOT's labpack exemption (49 CFR 173.12) includes only Class 3, 4.1, 4.2, PGII, III, 4.3, 5.1, 6.1, PGII, III, 8 or 9, transported by highway only.

Only the same hazard class can be packaged in an outer package (drum). Inner packages must be < = 5.3 gallons in metal or plastic.

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M = metal, GL = glass, PL = plastic, CB = cardboard, CBT = CB tube, P = paper

G = gallon, QT = quart, PT = pint, L = liter, ml = milliliter, lb = pound, oz = ounce, g = gram, mg = milligram

REVISED 9/95

Burlington Environmental Inc.

RCRA Land Disposal Restriction Notification Form EZ

This form is applicable to characteristic wastes (D codes), listed wastes (F, K, U and P codes), California List Wastes, and Hazardous Debris.

G	enerator: PLASKAN C	OPPER LERKS		U.S. EP	A LD. #: MA 09807.38	546
Bı	ırlington Profile #: 1465	74,		Manifes	#: ACBOS	
Th	ne wastes identified on this foundards specified in Part 268,	orm are subject to the lan , Subpart D or do not me	d disposal re	able prohibition le	FR Part 268. The wastes do no vels specified in 268.32 or RC ified below (check all boxes the	RA Section 3004(d).
	T (Wastew	reatability Group: paters contain less than 19		Wastewater olids and less than	Nonwastewater 1% Total Organic Carbon)	
	D001 Ignitable (except for (If this box is checked	High TOC) managed in a	non-CWA/no m UC to add	on-CWA-equivaler dress underlying h	nt/non Class I SDWA systems azardous constituents. Note: T	he underlying
Ø	D001 Ignitable (except for D001 High TOC Ignitable D002 Corrosive managed in the local part of the loc	(greater than 10% total or	ganic carbor quivalent/no	n) n Class I SDWA s	ystems	
	D002 Corrosive managed in D003 Reactive Sulfides base D003 Reactive Cyanides base D003 Water Reactives based on D003 Other Reactives based	n CWA/ CWA-equivalen sed on 261.23(a)(5) ased on 261.23(a)(5) ed on 261.23(a)(2),(3) and 261.23(a)(6),(7) and (8) d on 261.23(a)(1)	t/Class I SDV	WA systems		
	D007 Chromium D009 High mercury inorgan D009 High-mercury organic D009 Low-mercury (<260 r	c (>260 mg/kg total), not	cluding incir including inc	ead acid batteries perator residue and		g batteries
	012–43 boxes are checked, co paged in CWA/CWA-equivale			ss underlying haza	ardous constituents (unless thes	se wastes are to be
	D012 Endrin D013 Lindane D014 Methoxychlor D015 Toxaphene D016 2,4-D D017 2,4,5-TP (Silvex) D018 Benzene D019 Carbon tetrachloride D020 Chlordane D021 Chlorobenzene D022 Chloroform	☐ D023 o-Cresol ☐ D024 m-Cresol ☐ D025 p-Cresol ☐ D026 Cresols ☐ D027 p-Dichle ☐ D028 1,2-Dich ☐ D029 1,1-Dich ☐ D030 2,4-Dini ☐ D031 Heptach	I (Total)	D034 D035 D036 D037 D038 D039 D040 D041	Hexachlorobutadiene Hexachloroethane Methyl ethyl ketone Nitrobenzene Pentachlorophenol Pyridine Tetrachloroethylene Trichloroethylene 2,4,5-Trichlorophenol 2,4,6-Trichlorophenol Vinyl chloride	
In a	ddition, the following waste	s are included in this sh	ipment:			
	F001-F005 spent solvents. (Inumber(s) that applies, and				n the back of this form. Check ()	the hazardous waste
	F039 multisource leachate.	If this box is checked, con	uplete and a	tach Form UC to i	identify the individual constitu	ents.)
	RCRA Section 3004(d) Calif	fornia list wastes. (If this	box is checke	ed, complete the Co	alifornia List section on the ba	ck page of this form.
	Hazardous Debris (If this box	x is checked, complete the	Hazardous	Debris section on	the back page of this form.)	
lf th	is shipment carries addition	nal waste codes that are	not address	ed above, identify	them here:	
EPA	Waste Code Sub	ocategory (if applicable) <u>E</u> 	PA Waste Code	Subcategory (if ap	
	F7 Duit day (n)					

PHIL	P ENVIRONMENTAL NATIONAL SERVICES	ATTACHME	NT TO HAZA	ARDOUS	WASTE MA	NIFEST #	: ACBO	7		Page:	<u></u>	2
LABF	PACK / COMMERCIAL PRODUCT PACK	Drum #:(B-1	Drum T	ype/Size		Project # _					
Gene	rator:					Prof	file #:					
EPA I	D#: D0	OT Proper Si	hipping Nan	ne:	55	Dal	C #	/		3		
Constituents: (circle RQ constituent, otherwise specify): APROVE									OVED			
Haz.	Class: Add. Label:		DOT II	O#		Packing	Group:		RQ=	lb	Approva	h:
State	Codes: (circle all applicable) WL01 WL02 Other	Codes:			10-11-11-11-11-11-11-11-11-11-11-11-11-1				The state of the s	SEP !	0	
A	В	C 1	C 2	C 3	D 1	D2	D 3	E.	F.	G		1,
	Description	haz. class	DOT		EPA	1	State	Gas/		The second secon	and the Control of th	DOT
Item #	(chemical and physical)	(sub. haz. class)	ID#	Packing Group	Waste Code	Sub. Cat.	Waste Code	Solid / Liquid	# of Cont.	Container Type / Size	Waste Amount	RQ (lb)
4	Sodium Chloride Bufky Sodn	NR	-	_	_	-	NTOZ	1	2	Pc/lot	1/29+	-
	(Neutralyte)									,		
	Citas Choner - O-Lindomine	NR	_	-	_	-	WOZ	1	J	PL/40Z	402	
	Magresium Disadium Pillows	NR	_			_	WTOZ	5)	PL/407	402	
	U											
		10.00						1				
			The same state of the same sta				***************************************					

REVISED 9/95

The following wastes are excluded from 40 CFR 268.42(c) alternative treatment standard (NCIN) per Appendix IV and will require form EZ: D009, F019, K0033-6, K062, K071, K100, K106, P010-12, P076, P078, U134.

Note: All RCRA labpacks must meet 40 CFR 264.316 and 265.316.

DOT's labpack exemption (49 CFR 173.12) includes only Class 3, 4.1, 4.2, PGII, III, 4.3, 5.1, 6.1, PGII, III, 8 or 9, transported by highway only.

Only the same hazard class can be packaged in an outer package (drum). Inner packages must be <= 5.3 gallons in metal or plastic.

The following hazardous materials are excluded from DOT's labpack exemption: 6.1 PG 1, 4.2 PG 1, bromine pentafluoride, bromine trifluoride, chloric acid, and fuming sulfuric acid.

M = metal, GL = glass, PL = plastic, CB = cardboard, CBT = CB tube, P = paper

G = gallon, QT = quart, PT = pint, L = liter, ml = milliliter, lb = pound, oz = ounce, g = gram, mg = milligram

PHILI	P ENVIRONMENTAL NATIONAL SERVICES AT	TACHME	ENT TO HAZA	RDOUS	WASTE MAN	IIFEST#:	CB ABO	9		Page:		. 2
LABP	PHILIP ENVIRONMENTAL NATIONAL SERVICES ATTACHMENT TO HAZARDOUS WASTE MANIFEST #: ABD D Page: for 2 Pag											
Generator: ALASEA COPPER & BRASS Profile #: 146516												
EPA I	EPA ID#: WAD 9807385-46 DOT Proper Shipping Name: WASTE CORROSENE LEGUED, BASIC TWORKANIC, MQ											
Cons	Constituents: Sodium Hydroxide, Sodium Metasilicate. (circle RQ constituent, otherwise specify):											
Haz.	Haz. Class: 8 Add. Label: DOT ID# UN3266 Packing Group: The RQ= Ib. Approval:											
State	Codes: (circle all applicable) WL01 WL02 Other Co	des: _£	0002, h	8C6	2	_						
A	В	C 1	C 2	С 3	D 1	D 2	D 3	E.	F.	G.	Н.	<u> </u>
Item #	Description (chemical and physical)	haz. class (sub. haz. class)	DOT	Packing Group	Waste Code	Sub. Cat.	State Waste Code	Gas / Solid / Liquid	# of Cont.	Container Type / Size	Waste Amount	ERCLA RQ (lb)
1	Sadium Bicarbenate	NR		Соср				5	1	PL/10+		(10)
2	Systemmise cleaner	8	UN3266		0002	ALK		1	1	PL/10+	le +	
	-Sadium Hydroxide											
3	Aircraft Ports Cleaner	8	UN3266		0002	ACK		1	1	PL/1st	3/49+	
	- Sodium Metasilicate											

							-				
2 Systemmise deaner	8	14 1264	工	0002	ALK		1	1	PL/1pt	let	
-Sodium Hydroxide										•	
3 Aircraft Ports Cleaner	8	UN3266	I	0002	ALK		1)	PL/Ist	3/49+	
- Sodium Metasilicate											
4 Ruditor Cleaner	8	UN3266	I	0002	ALK		4	1	PL/16	3/46	
-Sodium Hydroxide											
5 Penand Brush Cleaner	8	43266	1	0002	ALK		1	/	PL/lpt	Yap +	
- Sodium Hydroxide											
6 Container with Sodium	8	UN3266	亚	0002	ALK		1	/	PL/46	Y26	
Hydroxide Solution								·			
> Envision Degresser	8	UN3266	I	0002	ALK		1	1	PL/126	26	
- Sedium Metasilitate											
8 Liquid Cleaner	8	UN3266	II	0002	ALK		1	1	PL/ Ipt	20t	
-Sadium Metasilizate											
9 Magnesium Hydroxick	38	UN1759	71			WSCZ	5	1	m//kg	IKG	
10 Potassium Hydroxide		UN1813	7			4502	5	1	64/5P	270	
For all labpacks with RCRA codes, use LDR Form LP. APPROVED VISED 995											
		/ / / / /	10111	A	A	-i f F7. D000	F040 I	10000	OF LOOK TO A COMMENT		

The following wastes are excluded from 40 CFR 268.42(c) alternative treatment standard (NCIN) per Appendix IV and will require form EZ: D009, F019, K0033-61 K062, K071, K100, K106, F010112, P076, P078, U134.

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G = gallon, QT = quart, PT = pint, L = liter, ml = milliliter, lb = pound; oz = ounce, g = gram, mg = milligram

SEPIO

Gene EPA I Cons Haz. (PHILIP ENVIRONMENTAL NATIONAL SERVICES ATTACHMENT TO HAZARDOUS WASTE MANIFEST #: ACBO 7 LABPACK / COMMERCIAL PRODUCT PACK Drum #: TX- Drum Type/Size DM 206- Project # 966399 Date: 9/6/96 Generator: ALASKA COPPLA & BRA: S Profile #: M65/7 EPA ID#: MAP 980738546 DOT Proper Shipping Name: Waste Toxic Liquids, Creanic, W.O.S. Constituents: McHylene Chloride, Potassium Thiocyanate (circle RQ constituent, otherwise specify): Haz. Class: 6. Add. Label: DOT ID# UN38/O Packing Group: TR RQ= Ib. Approval: State Codes: (circle all applicable) WL01 WL02 Other Codes: UD80											
A	В	<u>C1</u>	C 2	С 3	D 1	D2	D3	E.	F.	G,	Н,	<u> </u>
Item #	Description (chemical and physical)	haz. class (sub. haz. class)		Packing Group	EPA Waste Code	Sub. Cat.	State Waste Code	Gas / Solid / Liquid	# of Cont.	Container Type / Size	Waste Amount	ERCLA RQ (lb)
1	STRIPPER	6.1	UNI593	711	U080			1	1	PL/56	46	
	- Methylene Chloride											
2		6.1	M3810	711_			WTOZ	4	1	PL/16	402	
	Solution				SEX.000 35-01.2							
3	Silicone Joint Compound	NR					WTOZ	1	/	PL/802	402	
	- Sodium Silicate											
4	4,4 methylene Dianoline	NR					NTDZ	2	1	m/x66	46	
5	Sultirated Pot Asit	NR					NTOZ	5	1	GL/1P	IP	
	(Potassium Polysulfides)											
6	Methyl Dange		UN 2810	TIL				5	1	64/100g	1009	,
2	Methol Orange Solution 0125M	M						1	/	PL/JL	3/4/4	
8	10% Sadism Sulfice Solution	MR					WO2	L	1	B/let	3/40+	
9	Potassium Judide	NR					WTOZ	5	1	64/2P	SP	
	_	l						1.5	2	GL/Y4P	1/2 P	

For all labpacks with RCRA codes, use LDR Form LP.

The following wastes are excluded from 40 CFR 268.42(c) alternative treatment standard (NCIN) per Appendix IV and will require form EZ: D009, F019, K0033-6, K062, K071, K104, K106, H910-12 P076, P078, U134.

All RCRA labpacks must meet 40 CFR 264.316 and 265.316.

DOT's labpack exemption (49 CFR 173.12) includes only Class 3, 4.1, 4.2, PGII, III, 4.3, 5.1, 6.1, PGII, III, 8 or 9, transported by highway only.

Only the same hazard class can be packaged in an outer package (drum). Inner packages must be < = 5.3 gallons in metal or plastic.

NR

The following hazardous materials are excluded from DOT's labpack exemption: 6.1 PG 1, 4.2 PG 1, bromine pentafluoride, bromine trifluoride, chloric acid, and fuming sulfuric acid.

M = metal, GL = glass, PL = plastic, CB = cardboard, CBT = CB tube, P = paper

 $G = gallon, \ QT = quart, \ PT = pint, \ L = liter, \ ml = millilliter, \ lb = bound, \ oz = ounce, \ g = gram, \ mg = milligram$

WTOD

802 202

SEP 10

		05 Spent Solve te box(es) that a		he individual constituents likely t	o be present.	
		us waste descri		Regulated hazardous constitu		
	F001	Spent halogena used in degreas		Carbon tetrachloride Tetrachloroethylene Trichloroethylene Trichloromonofluoromethane	Methylene chloride 1,1,1-Trichloroethane 1,1,2-Trichloro-1,2,2-trifluoroethane	
	F002	Spent halogena	ted solvents	Chlorobenzene Methylene chloride 1,1,1-Trichloroethane Trichloroethylene Trichloromonofluoromethane	o-Dichlorobenzene Tetrachloroethylene 1,1,2-Trichloroethane 1,1,2-Trichloro-1,2,2-trifluoroethane	
	F003	Spent non-halog	genated solvents	Acetone Cyclohexanone* Ethyl benzene Methanol* Xylenes (total)	n-Butyl alcohol Ethyl acetate Ethyl ether Methyl isobutyl ketone	
	F004	Spent non-halog	enated solvents	m-Cresol p-Cresol Nitrobenzene	o-Cresol Cresol-mixed isomers (cresylic acid)	
	F005	Spent non-halog	enated solvents	Benzene 2-Ethoxyethanol Methyl ethyl ketone Pyridine	Carbon disulfide* Isobutyl alcohol 2-Nitropropane Toluene	
Che	eck app Califor	mia List prohib		ly to newly identified (e.g., D018	bject to the California List prohibitions. Note to -D043) or newly listed wastes stes containing Thallium at >130 mg/L	hat
			g Nickel at >134 m	n	stes containing Thallium at >130 mg/L nonliquid wastes containing Halogenated Organic Is listed in 40 CFR 268 Appendix III at ≥1,000 mg/l ≥1,000 mg/L (liquids)	kg
The each	definite h "contardous This st macroe This st debris)	constituents for constituents for nipment contains encapsulation or nipment contains dinants subject to	t to treatment." The reach code. Check the code code code chazardous debris the chazardous debris the code code code code code code code cod	to determine these, look up the work the box that applies. The treated to comply with the	er 268.45, hazardous debris must be treated for aste code in 268.40 and list the regulated e alternative treatment standards of 268.45 (e.g., treatment standards for the waste(s) contaminating treatment	

Form EZ Revised 12/16/94

This is a two sided form

Burlington Environmental Inc.

RCRA Land Disposal Restriction Notification Form EZ

This form is applicable to characteristic wastes (D codes), listed wastes (F, K, U and P codes), California List Wastes, and Hazardous Debris.

Ge	nerator. ALASK	A COPPER LAND	<u>ವ</u>	U.S. EPA I.D.	#: <u>L/AD980</u> 7385 4	<u>6</u>			
Bu	rlington Profile #:	193658	1 22	Manifest #:	ACBOS				
sta	ndards specified in I	art 268, Subpart D or d	o not meet the applicable	e prohibition levels spe	t 268. The wastes do not recified in 268.32 or RCRA low (check all boxes that a	Section 3004(d).			
		Treatability Grou	p: Uwa Sthan 1% filterable soli		Nonwastewater otal Organic Carbon)				
0	(If this box is hazardous con	checked, complete and a nstituents need not be ad	ldressed if the waste is to	ss underlying hazardor be combusted or recov	us constituents. Note: The vered.)	underlying			
	D001 High TOC Ignitable (greater than 10% total organic carbon)								
	D002 Corrosive ms D003 Reactive Suli D003 Reactive Cya D003 Water Reacti D003 Explosives ba	maged in CWA/CWA- fides based on 261.23(a) mides based on 261.23(a) ves based on 261.23(a)(ased on 261.23(a)(6),(7)	equivalent/Class I SDWA (5) (5) (5) (2),(3) and (4) and (8)		s consuments)				
	D004 Arsenic D007 Chromium D009 High mercury D009 High-mercury D009 Low-mercury	organic (>260 mg/kg to (<260 mg/kg total)	☐ D006 Cad ☐ D008 Lea total), including inciner otal), not including incine	d acid batteries ator residue and residue	06 Cadmium-containing b	atteries			
If DO		☐ D011 Silver ccked, complete and atta equivalent/Class I SDW/		underlying hazardous o	constituents (unless these r	vastes are to be			
	D012 Endrin D013 Lindane D014 Methoxychlo D015 Toxaphene D016 2,4-D D017 2,4,5-TP (Sil- D018 Benzene	D024 r □ D025 □ D026 □ D027 vex) □ D028	o-Cresol m-Cresol p-Cresol Cresols (Total) p-Dichlorobenzene 1,2-Dichloroethane 1,1-Dichloroethylene	☐ D033 Hexaed ☐ D034 Hexaed ☐ D035 Methy ☐ D036 Nitrob ☐ D037 Pentaed ☐ D038 Pyridin ☐ D039 Tetrael	hloroethane I ethyl ketone enzene hlorophenol ne				
	D019 Carbon tetrac D020 Chlordane D021 Chlorobenzer D022 Chloroform	hloride D030	2,4-Dinitrotoluene Heptachlor Hexachlorobenzene	☐ D040 Trichle ☐ D041 2,4,5-1 ☐ D042 2,4,6-1 ☐ D043 Vinyl (oroethylene Crichlorophenol Crichlorophenol				
In ad	ldition, the followin	g wastes are included i	n this shipment:						
			cked, complete the F001- tituents likely to be pres		ack of this form. Check the	hazardous waste			
- 1	F039 multisource les	achate. (If this box is che	cked, complete and attac	ch Form UC to identify	the individual constituent	s.)			
	RCRA Section 3004	(d) California list wastes	s. (If this box is checked,	complete the Californi	a List section on the back	page of this form.)			
	Hazardous Debris (I)	this box is checked, con	nplete the Hazardous De	ebris section on the bac	k page of this form.)				
lf thi	s shipment carries	additional waste codes	that are not addressed	above, identify them	here:				
EPA	Waste Code	Subcategory (if a	oplicable) EPA	Waste Code	Subcategory (if appli	cable)			
Form	EZ Revised 12/16/	94		Th.	is is a two sided form				

Philip Environmental Inc.

Notification Exemption Form

These wastes are not subject to the Notification or Certification requirements of 40CFR Part 268 for the reason indicated below:

Generator:_	ALASKAN COPPER HORK	S_U.S. EPA I.D. #: 110 10 980 738546	<u>.</u>
Generator Si	gnature:	Date :	- ,
Profile #'s:	146586, 103659	Manifest #: ACBOS	-
	This waste is conditionally exempt from and WAC 173-303-070(8)(a)-8(b).	RCRA as SMALL QUANTITY GENERATOR waste	per 40CFR 261.5
	This waste is exempt from RCRA as HO WAC 173-303-071(3)(c).	OUSEHOLD HAZARDOUS WASTE per 40CFR 261.4	(b)(1) and
	This waste is NOT REGULATED as da	dangerous waste per 40CFR 261 or WAC 173-303.	
	This RCRA waste is a regulated waste us 268 have not been promulgated.	under 40CFR Part 261, for which land disposal restriction	s of 40CFR Part
		TE-ONLY DANGEROUS WASTE(WT01, WT02, WP0 t subject to the land disposal restrictions of 40CFR Part 20	
	This waste is exempt from regulation as specified in Subpart E of 40CFR 266 and	dangerous waste based on meeting the requirements for d WAC 173-393-515.	USED OIL as
□	STORAGE TANK (UST) which is defe	debris waste from the removal of a petroleum UNDERG. Ferred from regulations as hazardous waste, specified in 40 not apply to material removed from inside the UST].	
	Generator Signature:		
	be beneficially used, re-used, recycled or	r reclaimed for energy recovery. [Note: A petroleum prodexempt if there is recoverable petroleum present.]	
		at has NOT BEEN MIXED with a LISTED WITH A R	CRA WASTE.
	Generator Signature:		

Revised 12/95

Form UC (page 2)

Circle or otherwise identify the underlying hazardous constituents (or F039 constituents) present in the waste:

rotti oc (hage 2)
Circle or otherwise identify the
Constituent
Acenapthene
Acenaphthylene
Acetone
Acetonitrile
Acetophenone
2-Acetylaminofluorene
Acrolein -
Acrylamide
Acrylonitrile
Aldrin
4-Aminobiphenyl
Aniline
Anthracene
Aramite
alpha-BHC
bcta-BHC
delta-BHC
Benz(a)anthracene
Benzal chloride*
Benzene
Benzo(a)pyrene
Benzo(b)fluoranthene

Bromodichloromethane Bromomethane (methyl bromide) 4-Bromophenyl phenyl ether

n-butyl alcohol
Butyl benzyl phthalate
2-sec-Butyl-4,6-dinitrophenol
(Dinoseb)

Benzo(k)fluoranthene

Benzo(g,h,i)perylene

Bis(2-chloroethyl)ether

Bis(2-chloroethoxy)methane

Bis(2-chloroisopropyl)ether

Bis(2-ethylhexyl)phthalate

Carbon disulfide Carbon tetrachloride Chlordane

Ciliordane

(alpha and gamma isomers)
p-Chloroaniline

Chlorobenzene
Chlorobenzilate
2-Chloro-1,3-butadiene
Chlorodibromomethane
Chlorothane

Chloroethane
Chloroform
p-Chloro-m-cresol
2-Chloroethyl vinyl ether*
Chloromethane (methyl chloride)

2-Chloronaphthalene 2-Chlorophenol 3-Chloropropylene Constituent
Chrysene
o-Cresol
m-Cresol
p-Cresol
Cyclohexanone
o,p'-DDD
p,p'-DDD
o,p'-DDE
p,p'-DDE
o,p'-DDT
p,p'-DDT

Dibenz(a,h)anthracene Dibenzo(a,e)pyrene

1,2-Dibromo-3-chloropropane

1,2-Dibromoethane
(ethylene dibromide)
Dibromomethane
m-Dichlorobenzene
o-Dichlorobenzene
p-Dichlorobenzene
Dichlorodifluoromethane
1,1-Dichloroethane
1,2-Dichloroethane
1,1-Dichloroethylene
trans-1,2-Dichloroethylene
2,4-Dichlorophenol
2,6-Dichlorophenol

2,4-Dichlorophenoxyacetic acid

(2,4-D)

1,2-Dichloropropane cis-1,3-Dichloropropylene trans-1,3-Dichloropropylene

Dieldrin

Diethyl phthalate

p-Dimethylaminoazaobenzene*
2,4 Dimethyl phenol

Dimethyl phthalate
Di-n-butyl phthalate
1,4-Dinitrobenzene
4,6-Dinitro-o-cresol
2,4-Dinitrophenol
2,4-Dinitrotoluene
2,6-Dinitrotoluene
Di-n-octyl phthalate

Di-n-propylnitrosamine 1,4-Dioxane Diphenylamine Diphenylnitrosamine 1,2-Diphenyl hydrazine

Disulfoton
Endosulfan I
Endosulfan II

Constituent Endosulfan sulfate

Endrin

Endrin aldehyde
Ethyl acetate
Ethyl benzene
Ethyl ether
Ethyl methacrylate
Ethylene oxide
Famphur
Fluoranthene
Fluorene
Heptachlor

Heptachlor epoxide Hexachlorobenzene Hexachlorobutadiene

Hexachlorocyclopentadiene Hexachlordibenzo-p-dioxins Hexachlorodibenzofurans

Hexachloroethane Hexachloropropylene Indeno(1,2,3-c,d)pyrene

Iodomethane Isobutyl alcohol Isodrin Isosafrole Kepone

Methacrylonitrile Methanol Methapyrilene Methoxychlor

3-Methylcholanthrene 4,4-Methylene-bis(2-chloroaniline)

Methylene chloride
Methyl ethyl ketone
Methyl isobutyl ketone
Methyl methacrylate
Methyl methansulfonate

Methyl parathion Naphthalene 2-Naphthylamine o-Nitroaniline* p-Nitroaniline Nitrobenzene 5-Nitro-o-toluidine o-Nitrophenol

p-Nitrophenol

N-Nitrosodiethylamine N-Nitrosodimethylamine N-Nitrosodi-n-butylamine N-Nitrosomethylethylamine N-Nitrosomorpholine N-Nitrosopiperidine Constituent
N-Nitrosopyrrolidine

Parathion
PCBs(total)
Pentachlorobenzene

Pentachlorodibenzo-p-dioxins
Pentachlorodibenzofurans
Pentachloroethane*
Pentachloronitrobenzene
Pentachlorophenol

Pentachlorophenol Phenacetin Phenanthrene Phenol Phorate Phthalic acid* Phthalic anhydride Pronamide

Propanenitrile (ethyl cyanide)

Pyrene Pyridine Safrole Silvex (2)

Silvex (2,4,5-TP)

1,2,4,5-Tetrachlorobenzene Tetrachlorodibenzo-p-dioxins Tetrachlorodibenzofurans 1,1,1,2-Tetrachloroethane 1,1,2,2-Tetrachloroethane Tetrachloroethylene 2,3,4,6-Tetrachlorophenol

Toluene Toxaphene

Tribromomethane (bromoform)

1,2,4-Trichlorobenzene
1,1,1-Trichloroethane
1,1,2-Trichloroethane
Trichloroethylene
Trichloromonofluoromethane

2,4,5-Trichlorophenol 2,4,6-Trichlorophenol

2,4,5-Trichlorophenoxyacetic

acid (2,4,5-T)
1,2,3-Trichloropropanc

1,1,2-Trichloro-1,2,2-trifluoroethane Tris(2,3-dibromopropyl)phosphate

Vinyl chloride
Xylenes (total)
Antimony
Arsenic
Barium
Beryllium
Cadmium
Chromium (total)
Cyanide (total)

Cyanide (amenable)
Mercury (retort residues)*
Mercury (all others)
Fluoride Lead

Nickel Silver Thallium

Selenium Sulfide Vanadium

*This constituent is not a regulated hazardous constituent in F039

Form UC Revised 12/16/94

This is a two-sided form

F001-F005 Spent Solvents Check the box(es) that applies; identify the individual constituents likely to be present. Regulated hazardous constituents Hazardous waste description ☐ F001 Spent halogenated solvents Methylene chloride Carbon tetrachloride used in degreasing Tetrachloroethylene 1,1,1-Trichloroethane Trichloroethylene 1,1,2-Trichloro-1,2,2-trifluoroethane Trichloromonofluoromethane Chlorobenzene ☐ F002 Spent halogenated solvents o-Dichlorobenzene Tetrachloroethylene Methylene chloride 1,1,1-Trichloroethane 1,1,2-Trichloroethane 1,1,2-Trichloro-1,2,2-trifluoroethane Trichloroethylene Trichloromonofluoromethane ☐ F003 Spent non-halogenated solvents Acetone n-Butyl alcohol Cyclohexanone* Ethyl acetate Ethyl benzene Ethyl ether Methanol* Methyl isobutyl ketone Xylenes (total) F004 Spent non-halogenated solvents m-Cresol Cresol-mixed isomers (cresylic acid) p-Cresol Nitrobenzene ☐ F005 Spent non-halogenated solvents Carbon disulfide* Benzene 2-Ethoxyethanol Isobutyi alcohol Methyl ethyl ketone 2-Nitropropane Toluene Pyridine *The treatment standards for carbon disulfide, cyclohexanone, and methanol nonwastewaters are based on the TCLP and apply to spent solvent nonwastewaters containing only one, two, or all three of these constituents. The treatment standards for these three constituents do not apply when any of the other F001-F005 constituents are present in the waste. California List Wastes Check applicable boxes; only RCRA-regulated hazardous wastes can be subject to the California List prohibitions. Note that the California List prohibitions do not apply to newly identified (e.g., D018-D043) or newly listed wastes. ☐ Liquid wastes containing Nickel at >134 mg/L ☐ Liquid wastes containing Thallium at >130 mg/L ☐ Liquid wastes containing PCBs at ≥50 ppm ☐ Liquid or nonliquid wastes containing Halogenated Organic Compounds listed in 40 CFR 268 Appendix III at ≥1,000 mg/kg (solids) or ≥1,000 mg/L (liquids) Hazardous Debris The definitions of "debris" and "hazardous debris" are in 40 CFR 268.2. Per 268.45, hazardous debris must be treated for each "contaminant subject to treatment." To determine these, look up the waste code in 268.40 and list the regulated hazardous constituents for each code. Check the box that applies. This shipment contains hazardous debris that will be treated to comply with the alternative treatment standards of 268.45 (e.g., macroencapsulation or abrasive blasting). This shipment contains hazardous debris that will be treated to meet the 268.40 treatment standards for the waste(s) contaminating the The contaminants subject to treatment for this debris are identified below: EPA Waste Code Subcategory Contaminants subject to treatment

Form EZ Revised 12/16/94

This is a two sided form

Form UC (page 2)

Circle or otherwise identify the underlying hazardous constituents (or F039 constituents) present in the waste:

Constituent	Constituent	Constituent	Constituent
Acenapthene	Chrysene	Endosulfan sulfate	N-Nitrosopyrrolidine
Acenaphthylene	o-Cresol	Endrin	Parathion
Acctone	m-Cresol	Endrin aldehyde	PCBs(total)
Acetonitrile	p-Cresol	Ethyl acetate	Pentachlorobenzene
Acetophenone	Cyclohexanone	Ethyl benzene	Pentachlorodibenzo-p-dioxins
2-Acetylaminofluorene	o,p'-DDD	Ethyl ether	Pentachlorodibenzofurans
Acrolein -	p.p'-DDD	Ethyl methacrylate	Pentachlorocthane*
Acrylamide	o.p'-DDE	Ethylene oxide	Pentachloronitrobenzene
Acrylonitrile	p.p'-DDE	Famphur	Pentachlorophenol
Aldrin	o.p'-DDT	Fluoranthene	Phenacetin
4-Aminobiphenyl	p.p'-DDT	Fluorene	Phenanthrene
Aniline	Dibenz(a,h)anthracene	Heptachlor	Phenol
Anthracene	Dibenzo(a,e)pyrene	Heptachlor epoxide	Phorate
Aramite	1,2-Dibromo-3-chloropropane	Hexachlorobenzene	Phthalic acid*
alpha-BHC	1,2-Dibromoethane	Hexachlorobutadiene	Phthalic anhydride
beta-BHC	(ethylene dibromide)	Hexachlorocyclopentadiene	Pronamide
delta-BHC	Dibromomethane	Hexachlordibenzo-p-dioxins	Propanenitrile (ethyl cyanide)
Benz(a)anthracene	m-Dichlorobenzene	Hexachlorodibenzofurans	Pyrene
Benzal chloride*	o-Dichlorobenzene	Hexachloroethane	Pyridine
Benzene	p-Dichlorobenzene	Hexachloropropylene	Safrole
Benzo(a)pyrene	Dichlorodifluoromethane	Indeno(1,2,3-c,d)pyrene	Silvex (2,4,5-TP)
Benzo(b)fluoranthene	1,1-Dichloroethane	Iodomethane	1,2,4,5-Tetrachlorobenzene
Benzo(k)fluoranthene	1,2-Dichloroethane	Isobutyl alcohol	Tetrachlorodibenzo-p-dioxins
Benzo(g,h,i)perylene	1,1-Dichloroethylene	Isodrin	Tetrachlorodibenzofurans
Bis(2-chloroethoxy)methane	trans-1,2-Dichloroethylene	Isosafrole	1,1,1,2-Tetrachloroethane
Bis(2-chloroethyl)ether	2,4-Dichlorophenol	Kepone	1,1,2,2-Tetrachloroethane
Bis(2-chloroisopropyl)ether	2,6-Dichlorophenol	Methacrylonitrile	Tetrachloroethylene
Bis(2-ethylhexyl)phthalate	2,4-Dichlorophenoxyacetic acid	Methanol	2,3,4,6-Tetrachlorophenol
Bromodichloromethane	(2,4-D)	Methapyrilene	Toluene
Bromomethane (methyl bromide)	1,2-Dichloropropane	Methoxychlor	Toxaphene
4-Bromophenyl phenyl ether	cis-1,3-Dichloropropylene	3-Methylcholanthrene	Tribromomethane (bromoform)
n-butyl alcohol	trans-1,3-Dichloropropylene	4,4-Methylene-bis(2-chloroaniline)	1,2,4-Trichlorobenzene
Butyl benzyl phthalate	Dieldrin	Methylene chloride	1,1,1-Trichloroethane
2-sec-Butyl-4,6-dinitrophenol	Diethyl phthalate	Methyl ethyl ketone	1,1,2-Trichloroethane
(Dinoseb)	p-Dimethylaminoazaobenzene*	Methyl isobutyl ketone	Trichloroethylene
Carbon disulfide	2,4 Dimethyl phenol	Methyl methacrylate	Trichloromonofluoromethane
Carbon tetrachloride	Dimethyl phthalate	Methyl methansulfonate	2,4,5-Trichlorophenol
Chlordane	Di-n-butyl phthalate	Methyl parathion	2,4,6-Trichlorophenol
(alpha and gamma isomers)	1,4-Dinitrobenzene	Naphthalene	2,4,5-Trichlorophenoxyacetic
p-Chloroaniline	4,6-Dinitro-o-cresol	2-Naphthylamine	acid (2,4,5-T)
Chlorobenzene	2,4-Dinitrophenol	o-Nitroaniline*	1,2,3-Trichloropropane
Chlorobenzilate	2,4-Dinitrotoluene	p-Nitroaniline	1,1,2-Trichloro-1,2,2-trifluoroethane
2-Chloro-1,3-butadiene	2,6-Dinitrotoluene	Nitrobenzene	Tris(2,3-dibromopropyl)phosphate
Chlorodibromomethane	Di-n-octyl phthalate	5-Nitro-o-toluidine	Vinyl chloride
Chloroethane	Di-n-propylnitrosamine	o-Nitrophenol	Xylenes (total)
Chloroform	1,4-Dioxane	p-Nitrophenol	Antimony
p-Chloro-m-cresol	Diphenylamine	N-Nitrosodiethylamine	Arsenic
2-Chloroethyl vinyl ether*	Diphenylnitrosamine	N-Nitrosodimethylamine	Barium
Chlamamathana (, al. 1 11 11)	100:1 11 1 :		

N-Nitrosodi-n-butylamine

N-Nitrosomorpholine

N-Nitrosopiperidine

N-Nitrosomethylethylamine

1,2-Diphenyl hydrazine

Disulfoton

Endosulfan I

Endosulfan II

Form UC Revised 12/16/94

Chloromethane (methyl chloride)

2-Chloronaphthalene

2-Chlorophenol

3-Chloropropylene

This is a two-sided form

Lead

Selenium Sulfide

Vanadium

Beryllium

Cadmium

Fluoride

Nickel

Silver Thallium

Chromium (total)

Cyanide (total)
Cyanide (amenable)
Mercury (retort residues)*
Mercury (all others)

^{*}This constituent is not a regulated hazardous constituent in F039

	001-F005 Spent Solvents heck the box(es) that applies; identify th	he individual constitues	nts likely to be present.	
	azardous waste description	Regulated hazardo		
	F001 Spent halogenated solvents used in degreasing	Carbon tetrachloride Tetrachloroethylene Trichloroethylene Trichloromonofluoro	1,1,1-Trichlon 1,1,2-Trichlon	
	F002 Spent halogenated solvents	Chlorobenzene Methylene chloride 1,1,1-Trichloroethane Trichloroethylene Trichloromonofluoron	1,1,2-Trichlore	ylene
	F003 Spent non-halogenated solvents	Acctone Cyclohexanone* Ethyl benzene Methanol* Xylenes (total)	n-Butyl alcoho Ethyl acetate Ethyl ether Methyl isobuty	
	F004 Spent non-halogenated solvents	m-Cresol p-Cresol Nitrobenzene	o-Cresol Cresol-mixed is	somers (cresylic acid)
	F005 Spent non-halogenated solvents	Benzene 2-Ethoxyethanol Methyl ethyl ketone Pyridine	Carbon disulfid Isobutyl alcoho 2-Nitropropane Tolucne	1
Che	ifornia List Wastes ck applicable boxes; only RCRA-regula California List prohibitions do not appl Liquid wastes containing Nickel at >134 m	ly to newly identified (e		ted wastes.
_ _ _	Liquid wastes containing PCBs at ≥50 ppm	ı 🗖	Liquid or nonliquid wastes cont Compounds listed in 40 CFR 263 (solids) or ≥1,000 mg/L (liquids)	aining Halogenated Organic 8 Appendix III at ≥1,000 mg/kg
The eac	cardous Debris definitions of "debris" and "hazardous h "contaminant subject to treatment." To ardous constituents for each code. Chec	o determine these, look	k up the waste code in 268.40	
	This shipment contains hazardous debris the macroencapsulation or abrasive blasting).	at will be treated to comp	ply with the alternative treatment	standards of 268.45 (e.g.,
	This shipment contains hazardous debris the debris).	at will be treated to meet	the 268.40 treatment standards f	or the waste(s) contaminating the
The	contaminants subject to treatment for this d	ebris are identified below		
EPA	Waste Code Subcategory	Contaminant	s subject to treatment	

Form EZ Revised 12/16/94

AKC-0018058

This is a two sided form

	001-F005 Spent Solv heck the box(es) that		he individual constituents lik	ely to be present.
H	azardous waste descr	iption	Regulated hazardous con	stituents
0	F001 Spent halogen used in degree		Carbon tetrachloride Tetrachloroethylene Trichloroethylene Trichloromonofluorometha	Methylene chloride 1,1,1-Trichloroethane 1,1,2-Trichloro-1,2,2-trifluoroethane
	F002 Spent halogen	ated solvents	Chlorobenzene Methylene chloride 1,1,1-Trichloroethane Trichloroethylene Trichloromonofluoromethan	o-Dichlorobenzene Tetrachloroethylene 1,1,2-Trichloroethane 1,1,2-Trichloro-1,2,2-trifluoroethane
	F003 Spent non-halo	genated solvents	Acctone Cyclohexanone* Ethyl benzene Methanol* Xylenes (total)	n-Butyl alcohol Ethyl acetate Ethyl ether Methyl isobutyl ketone
	F004 Spent non-halo	genated solvents	m-Cresol p-Cresol Nitrobenzene	o-Cresol Cresol-mixed isomers (cresylic acid)
	F005 Spent non-halog	genated solvents	Benzene 2-Ethoxyethanol Methyl ethyl ketone Pyridine	Carbon disulfide* Isobutyl alcohol 2-Nitropropane Toluene
the	California List prohit Liquid wastes containi	hitions do not app ng Nickel at >134 n	ly to newly identified (e.g., D	e subject to the California List prohibitions. Note that 0018-D043) or newly listed wastes. d wastes containing Thallium at >130 mg/L
	Liquid wastes containi	ng PCBs at ≥50 ppn	Comp	d or nonliquid wastes containing Halogenated Organic ounds listed in 40 CFR 268 Appendix III at ≥1,000 mg/kg s) or ≥1,000 mg/L (liquids)
The eac	h "contaminant subject ardous constituents for This shipment contains macroencapsulation or This shipment contains	ct to treatment." The control of the	o determine these, look up the ck the box that applies. nat will be treated to comply with	2. Per 268.45, hazardous debris must be treated for the waste code in 268.40 and list the regulated the the alternative treatment standards of 268.45 (e.g., 58.40 treatment standards for the waste(s) contaminating the
The	debris).		ebris are identified below:	
EPA	Waste Code	Subcategory	Contaminants subje	ect to treatment

Form EZ Revised 12/16/94

***FOP 24 MOUR EMERGENCY RESPONSE INFORMATION, CALL (206) 872-7859 *** (20440) 63439 11/22/96

	IIFORM HAZARDOUS	Generator's US EPA ID	NO Manifest	Document No.	2 Page 1		the shaded are
-	WASTE MANIFEST	WAR000009241	23713		of 1		l by Federal law
3. G	enerator's Name and Mailing Ac				A. State M	anifest Document	t Number
	4700 COLORADO S	& BRASS CO			B. State C.	enerator's ID	
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	ransporter 1 Company Name		6. US EPA ID Num	her	C State Tr	ansporter's ID	
	Burlington Environm		WAROOOO1743				206)383-30
	ransporter 2 Company Name		B. US EPA ID Num	ber		ansporter's ID	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
					*******************	orter's Phone () -
	esignated Facility Name and Sit		0. US EPA ID Num	ber	G. State Fa	acility's ID	
	BURLINGTON ENVIRONM	the state of the s					
	20245 77TH AVENUE S	1 98032 I	WAD991281767		H. Facility	s Phone (206) 872-8	9030
	7 111	1 30032	WAD551201707				5030
1. U	IS DOT Description (Including Pi	roper Shipping Name, Haza	rd Class and ID Number)	12. Conta		13. 14. Total Unit	Waste No.
1.	MATERIAL NUT REGULATED	BY D.O.T. (X)		No.	Type Q	uantity Wt/Vol	
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. Ac	dditional Descriptions for Materia a) 53922-03 OIL, DIES	als Listed Above RL, WATER - WATO5 AFO5	(1)		K. Handling	Codes for Waste	s Listed Above
	dditional Descriptions for Materia 3 53922-03 OIL, DIES	EL, WATER - WATO5 AFOS	(1)			Codes for Waste	s Listed Above
5. S	a) 53922-03 OIL, DIES Special Handling Instructions an	EL, WATER - WATO5 AFOS	(1)			Codes for Waste	s Listed Above
5. S	a) 53922-03 OIL, DIES	EL, WATER - WATO5 AFOS	(1)			Codes for Waste	s Listed Above
5. s	a) $53922-03 01L$, DIES Special Handling Instructions an O . $MSSSYS$	RL, WATER - WATO5 AF05			a)		s Listed Above
5. S	a) 53922-03 OIL, DIES Special Handling Instructions an	RL, WATER - WATO5 AF05 and Additional Information hereby declare that the contents	of this consignment are fully		a)	ove by	s Listed Above
5. S	Special Handling Instructions and Company Sylventer Street Sylventer Street Shape and are classification to applicable international a	RL, WATER - WATO5 AF05 and Additional Information hereby declare that the contents ied, packed, marked, and labele and national government regular	of this consignment are fully d/placarded, and are in all re tions.	spects in prop	y described aborer condition for	ove by transport	
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	WASTE MANIFEST	1. Generator's US EPA ID No: Mani Docu O R O O O O 8 9 8 8 7 4 9 6	ACTION INC.	2. Page 1 of 1		in the shaded areas ad by Federal law.		
	Generator's Name and Mailing Address ALASKAN COPPER BRASS		A. State Ma	anifest Docume	nt Number			
	2440 SouthEast Raymond	Portland OR 97202-4638	1		enerator's ID			
	 Generator's Phone (503) 238–71 Transporter 1 Company Name 	71 6. US EPA ID Numbe			anenortoro ID	408479		
	ME NOTTINGHAM CO.	CAD 059240	7/3	D. Transpo	rter's Phone 4	29 423-326		
	7. Transporter 2 Company Name	8. US EPA ID Numbe			ansporter's ID	21 425-524		
11					rter's Phone			
	9. Designated Facility Name and Site Address World Resources Company	s 10. US EPA ID Numbe	er .	G. State Fa	cility's ID			
	8113 West Sherman Street Phoenix, Arizona 85043	AZD980735		H. Facility's		02 -233-9 166		
1			12. Contain		13. 14.	T .		
G	11. US DOT Description (Including Proper Ship	ping Name, Hazard Class and ID Number)	No. T		otal Unit	Waste No.		
NE	RQ, Hazardous waste,	solid, n.o.s.,		سيد اسير		1.2.00		
RA	(D007), 9, NA3077, I	II	0.0.41	D. M. O. 2.	7.0.8 P	D007		
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	15. Special Handling Instructions and Additional Information 24 HOUR EMERGENCY RESPONSE: 1-800-424-9300 CHEMTREC (USE CHEMTREC COMPANY CODE "WORR") WEAR GLOVES AND GOGGLES 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway							
	economically practicable and that I have selected	have a program in place to reduce the volume and the practicable method of treatment, storage, or d tt; OR, if I am a small quantity generator, I have ma	isposal current	tly available to	o me which minir	nizes the present and		
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-	 Transporter 1 Acknowledgement of Receip Printed/Typed Name 	Cianoturo				Month Day Year		
75			Roy A	0.0.0	2,	108051914		
	8. Transporter 2 Acknowledgement of Receip	ot of Materials	- col					
T A Z SOD OR L III A	Printed/Typed Name	Signature	4 12	-		Month Day Year		
-	9. Discrepancy Indication Space							
2	Facility Owner or Operator: Certification of		his manifest	except as n	oted in Item 19			
	Printed/Typed Name	Signature /	Brido			Month Day Year		
Sty	e CF476 LABELMASTER, AN AMERICAN LABELMAR	K CO., CHICAGO, IL 60646 (800)621-584	1	EPA Form 870	0-22 (Rev. 9-88) Pre	vious editions are obsolete.		

AKC-0018061

F001 Spent halogenated solvents used in degreasing F002 Spent halogenated solvents F003 Spent non-halogenated solvents	Regulated hazardous const Carbon tetrachloride Tetrachloroethylene Trichloroethylene Trichloromonofluoromethane Chlorobenzene Methylene chloride I,1,1-Trichloroethane Trichloroethylene Trichloromonofluoromethane Acetone Cyclohexanone* Ethyl benzene Methanol*	Methylene chloride 1,1,1-Trichloroethane 1,1,2-Trichloro-1,2,2-trifluoroethane
F002 Spent halogenated solvents F003 Spent non-halogenated solvents	Tetrachloroethylene Trichloroethylene Trichloromonofluoromethane Chlorobenzene Methylene chloride 1,1,1-Trichloroethane Trichloroethylene Trichloromonofluoromethane Acetone Cyclohexanone* Ethyl benzene	1,1,1-Trichloroethane 1,1,2-Trichloro-1,2,2-trifluoroethane o-Dichlorobenzene Tetrachloroethylene 1,1,2-Trichloroethane 1,1,2-Trichloro-1,2,2-trifluoroethane n-Butyl alcohol
F003 Spent non-halogenated solvents	Methylene chloride 1,1,1-Trichloroethane Trichloroethylene Trichloromonofluoromethane Acetone Cyclohexanone* Ethyl benzene	Tetrachloroethylene 1,1,2-Trichloroethane 1,1,2-Trichloro-1,2,2-trifluoroethane n-Butyl alcohol
	Cyclohexanone* Ethyl benzene	
2004 Countries belongered admired	Xylenes (total)	Ethyl acetate Ethyl ether Methyl isobutyl ketone
7004 Spent non-halogenated solvents	m-Cresol p-Cresol Nitrobenzene	o-Cresol Cresol-mixed isomers (cresylic acid)
2005 Spent non-halogenated solvents	Benzene 2-Ethoxyethanol Methyl ethyl ketone Pyridine	Carbon disulfide* Isobutyi alcohol 2-Nitropropane Toluene
nlifornia List prohibitions do not appli iquid wastes containing Nickel at >134 m	y to newly identified (e.g., D0 g/L	
*		or≥1,000 mg/L (liquids)
efinitions of "debris" and "hazardous "contaminant subject to treatment." To dous constituents for each code. Chech his shipment contains hazardous debris the acroencapsulation or abrasive blasting).	o determine these, look up the k the box that applies. at will be treated to comply with	the alternative treatment standards of 268.45 (e.g.,
ebris).		
Vaste Code Subcategory	Contaminants subject	t to treatment
	treatment standards for carbon disulfide, on the nonwastewaters containing only one, to tapply when any of the other F001-F005 fornia List Wastes the applicable boxes; only RCRA-regular alifornia List prohibitions do not applicated wastes containing Nickel at >134 m individud wastes containing PCBs at ≥50 ppm for all the prohibitions of "debris" and "hazardous for action contaminant subject to treatment." To dous constituents for each code. Check this shipment contains hazardous debris the acroencapsulation or abrasive blasting). This shipment contains hazardous debris the cortains hazardous debris	2-Ethoxyethanol Methyl ethyl ketone Pyridine treatment standards for earbon disulfide, cyclohexanone, and methanol not and nonwastewaters containing only one, two, or all three of these constituents are present in the vota apply when any of the other F001-F005 constituents are present in the vota apply when any of the other F001-F005 constituents are present in the vota apply when any of the other F001-F005 constituents are present in the vota apply when any of the other F001-F005 constituents are present in the vota apply when any of the other F001-F005 constituents are present in the vota applicable boxes; only RCRA-regulated hazardous wastes can be alifornia List prohibitions do not apply to newly identified (e.g., Distinguid wastes containing Nickel at >134 mg/L Liquid wastes containing PCBs at ≥50 ppm □ Liquid Compositions of "debris" and "hazardous debris" are in 40 CFR 268.2. "contaminant subject to treatment." To determine these, look up the dous constituents for each code. Check the box that applies. This shipment contains hazardous debris that will be treated to comply with nacroencapsulation or abrasive blasting). This shipment contains hazardous debris that will be treated to meet the 268 ebris). International subject to treatment for this debris are identified below:

Form EZ Revised 12/16/94

Burlington Environmental Inc. RCRA Land Disposal Restriction Notification Form-UC

G	enerator: ALASKAN COPPER HORKS U.S. EPA I.D. #: WAD 786 73854
B	urlington Profile #: 1465-14 Manifest #: ACROS
26 Sta wa wa con	accordance with 40 CFR 268.7(a), the underlying hazardous constituents must be addressed in this waste. Per 8.2(i), "underlying hazardous constituent" means any constituent listed in 268.48, Table UTS—Universal Treatment and ards, except zinc, which can reasonably be expected to be present at the point of generation of the hazardous uste, at a concentration above the constituent-specific UTS treatment standard. Refer to Form-EZ (attached) for the uste code(s), treatability group, and subcategory applicable to this waste. This form may also be used to identify F039 instituents.
	This shipment includes F039 multisource leachate. The individual constituents likely to be present are identified on the back page of this form.
×	This shipment includes D001 [other than 1) High TOC ignitables, or 2) other ignitables that will be combusted or recovered], D002, and/or D012-D043 characteristic wastes. The wastes will not be managed in CWA/CWA-equivalent/Class I SDWA systems. The underlying hazardous constituents must be addressed for this waste.
In e	order to address underlying hazardous constituents in characteristic wastes, please check the appropriate box:
	I have reviewed the UTS list of 268.48, and per 268.7(a), I have determined that there are no underlying hazardous constituents reasonably expected to be present in this waste.
×	I have reviewed the UTS list of 268.48, and per 268.7(a), I have determined that underlying hazardous constituents are present in this waste. The underlying hazardous constituents are identified on the back page of this form.
The	determination of underlying hazardous constituents was based on:
×	Generator's knowledge of the waste
	Analysis
	I certify that I personally have examined and am familiar with the waste throught analysis and testing, or through knowledge of the waste to support this certification. I certify that as an authorized representative of the generator named above, all the information submitted in this notification is true and correct to the best of my knowledge.
Pri	nted Name Signature Date

Form UC Revised 12/16/94

This is a two-sided form

Form UC (page 2)

Circle or otherwise identify the underlying hazardous constituents (or F039 constituents) present in the waste:

•				
Co	nstituent	Constituent	Constituent	Constituent
	napthene	Chrysene	Endosulfan sulfate	N-Nitrosopyrrolidine
	naphthylene	o-Cresol	Endrin	Parathion
	etone	m-Cresol	Endrin aldehyde	PCBs(total)
_	tonitrile	p-Cresol	Ethyl acetate	Pentachlorobenzene
Acc	tophenone	Cyclohexanone	Ethyl benzene	Pentachlorodibenzo-p-dioxins
2-A	cetylaminofluorene	o,p'-DDD	Ethyl ether	Pentachlorodibenzofurans
	olein -	p.p'-DDD	Ethyl methacrylate	Pentachloroethane*
Acr	ylamide	o.p'-DDE	Ethylene oxide	Pentachloronitrobenzene
Acr	ylonitrile	p.p'-DDE	Famphur	Pentachlorophenol
Ald	rin	o.p'-DDT	Fluoranthene	Phenacetin
4-A	minobiphenyl	p.p'-DDT	Fluorene	Phenanthrene
Ani	line	Dibenz(a,h)anthracene	Heptachlor	Phenol
Ant	hracene	Dibenzo(a,e)pyrene	Heptachlor epoxide	Phorate
Ara	mite	1,2-Dibromo-3-chloropropane	Hexachlorobenzene	Phthalic acid*
alph	a-BHC	1,2-Dibromoethane	Hexachlorobutadiene	Phthalic anhydride
beta	-BHC	(ethylene dibromide)	Hexachlorocyclopentadiene	Pronamide
delt	a-BHC	Dibromomethane	Hexachlordibenzo-p-dioxins	Propanenitrile (ethyl cyanide)
Ben	z(a)anthracene	m-Dichlorobenzene	Hexachlorodibenzofurans	Pyrene
	zal chloridc*	o-Dichlorobenzene	Hexachloroethane	Pyridine
Ben	zene	p-Dichlorobenzene	Hexachloropropylene	Safrole
Ben	zo(a)pyrene	Dichlorodifluoromethane	Indeno(1,2,3-c,d)pyrene	Silvex (2,4,5-TP)
Ben	zo(b)fluoranthene	1,1-Dichloroethane	Iodomethane	1,2,4,5-Tetrachlorobenzene
	zo(k)fluoranthene	1.2-Dichloroethane	Isobutyl alcohol	Tetrachlorodibenzo-p-dioxins
	zo(g,h,i)perylene	1,1-Dichloroethylene	Isodrin	Tetrachlorodibenzofurans
	2-chloroethoxy)methane	trans-1,2-Dichloroethylene	Isosafrolc	1,1,1,2-Tetrachloroethane
	2-chloroethyl)ether	2,4-Dichlorophenol	Kepone	1,1,2,2-Tetrachloroethane
	2-chloroisopropyl)ether	2,6-Dichlorophenol	Methacrylonitrile	Tetrachloroethylene
	2-ethylhexyl)phthalate	2,4-Dichlorophenoxyacetic acid	Methanol	2,3,4,6-Tetrachlorophenol
Bron	nodichloromethane	(2,4-D)	Methapyrilene	Tolucne
Bron	nomethane (methyl bromide)	1,2-Dichloropropane	Methoxychlor	Toxaphene
4-Br	omophenyl phenyl ether	cis-1,3-Dichloropropylene	3-Methylcholanthrene	Tribromomethane (bromoform)
n-bu	tyl alcohol	trans-1,3-Dichloropropylene	4,4-Methylene-bis(2-chloroaniline)	1,2,4-Trichlorobenzene
Buty	l benzyl phthalate	Dieldrin	Methylene chloride	1,1,1-Trichloroethanc
2-see	c-Butyl-4,6-dinitrophenol	Diethyl phthalate	Methyl ethyl ketone	1,1,2-Trichloroethane
(I	Dinoseb)	p-Dimethylaminoazaobenzene*	Methyl isobutyl ketone	Trichloroethylene
Cart	on disulfide	2,4 Dimethyl phenol	Methyl methacrylate	Trichloromonofluoromethane
Cart	on tetrachloride	Dimethyl phthalate	Methyl methansulfonate	2,4,5-Trichlorophenol
Chlo	rdane	Di-n-butyl phthalate	Methyl parathion	2,4,6-Trichlorophenol
(a	lpha and gamma isomers)	1,4-Dinitrobenzene	Naphthalene	2,4,5-Trichlorophenoxyacetic
p-Ct	loroaniline	4,6-Dinitro-o-cresol	2-Naphthylamine	acid (2,4,5-T)
Chlo	robenzene	2,4-Dinitrophenol	o-Nitroaniline*	1,2,3-Trichloropropane
Chlo	robenzilate	2,4-Dinitrotoluene	p-Nitroaniline	1,1,2-Trichloro-1,2,2-trifluoroethane
	lloro-1,3-butadiene	2,6-Dinitrotoluene	Nitrobenzene	Tris(2,3-dibromopropyl)phosphate
	rodibromomethane	Di-n-octyl phthalate	5-Nitro-o-toluidine	Vinyl chloride
Chlo	roethane	Di-n-propylnitrosamine	o-Nitrophenol	Xylenes (total)
	roform	1,4-Dioxane	p-Nitrophenol	Antimony
•	doro-m-cresol	Diphenylamine	N-Nitrosodiethylamine	Arsenic
	loroethyl vinyl ether*	DiphenyInitrosamine	N-Nitrosodimethylamine	Barium
	romethane (methyl chloride)	1,2-Diphenyl hydrazine	N-Nitrosodi-n-butylamine	Beryllium
	loronaphthalene	Disulfoton	N-Nitrosomethylethylamine	Cadmium
	lorophenoi	Endosulfan I	N-Nitrosomorpholine	Chromium (total)
3-Ch	loropropylene	Endosulfan II	N-Nitrosopiperidine	Cyanide (total)
				Cyanide (amenable)
				Mercury (retort residues)*
				Mercury (all others)
				Fluoride Lead
				Nickel Selenium
				Silver Sulfide
				Thallium Vanadium

*This constituent is not a regulated hazardous constituent in F039

Form UC Revised 12/16/94

This is a two-sided form

Thallium

Vanadium

Burlington Environmental Inc. RCRA Land Disposal Restriction Notification Form-LP

This form is applicable to shipments of lab packs containing RCRA hazardous wastes.

Generator: ALASKAN COPPER HORKS U.S. EPA I.D. #: LIAD 980738546
Burlington Profile #: 146515, 146516, 146517 Manifest #: ACROS
The hazardous waste lab pack(s), as indicated below, are included in this waste shipment and are subject to the U.S. EPA land disposal restrictions of 40 CFR Part 268. The wastes do not meet the treatment standards specified in Part 268, Subpart D or do not meet the applicable prohibition levels specified in 268.32 or RCRA Section 3004(d). This notification and certification form is submitted to Burlington Environmental in accordance with 40 CFR 268.7(a). The applicable notification/certification statement is designated by a check mark in the appropriate box(es) and has been signed by an authorized representative of the waste generator.
NOTIFICATION: The following type(s) of lab pack(s), as designated by a check mark in the appropriate box(es), are included in this waste shipment. Individual lab packs are identified below by their associated drum identification number. The accompanying Lab Pack Drum Inventory Sheet(s) lists the wastes contained in each lab pack and the corresponding land disposal restriction information.
PACKED TO MEET ALTERNATIVE TREATMENT STANDARDS as defined by 40 CFR 268.42(c). Such lab packs may not include the following waste codes, as specified in Appendix IV to part 268: D009, F019, K003, K004, K005, K006, K062, K071, K100, K106, P010, P011, P012, P076, 078, U134, U151. EPA waste codes and subcategories are included on the attached inventory sheet(s). Notifications for lab packs managed using the alternative treatment standards do not need to address underlying hazardous constituents.
Treatability Group: Nonwastewater Wastewater (< 1% filterable solids and < 1% Total Organic Carbon)
This notification and certification applies to the following drums included in this waste shipment:
Drum identification number(s) include:
"I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at Appendix IV to part 268. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment".
NOT PACKED TO MEET ALTERNATIVE TREATMENT STANDARDS. Notifications for lab packs not managed under the alternative treatment standards of 40 CFR 268.42(c) must meet the requirements of 40 CFR 268.7(a)(1). Complete and attach Form EZ. Complete and attach Form UC if needed to address underlying hazardous constituents reasonably expected to be present.
This notification applies to the following drums included in this waste shipment:
Drum identification number(s) include: 146515, 146516, 146517
CERTIFICATION STATEMENT: In addition to the applicable certification(s) above, I hereby certify that all information submitted in this and all associated documents is complete and accurate to the best of my knowledge and information.
Signature Title
Varne Date

Form LP Revised 2/22/95

Burlington Environmental Inc.

RCRA Land Disposal Restriction Notification Form EZ

This form is applicable to characteristic wastes (D codes), listed wastes (F, K, U and P codes), California List Wastes, and Hazardous Debris.

		•	• • • • • • • • • • • • • • • • • • • •			
G	enerator: PLASKA	N COPPER NO	nks).#: <u>WAN 9807</u>	38546
Bu	arlington Profile #:/	46515		Manifest #:_	ACBO 9	
sta	ndards specified in Part	268, Subpart D or do not i	neet the applicable	prohibition levels s	art 268. The wastes do not specified in 268.32 or RCR below (check all boxes that	A Section 3004(d).
	(Wa	Treatability Group: stewaters contain less than	☐ Wass 1% filterable solid		Nonwastewater Total Organic Carbon)	
	(If this box is chee	t for High TOC) managed in cked, complete and attach in tuents need not be addresse	Form UC to addres:	s underlying hazard	lous constituents. Note: The	underlying
	D001 High TOC Ignita D002 Corrosive manag	for High TOC) managed in table (greater than 10% total and in non-CWA/non-CWA	l organic carbon) A-equivalent/non Cl	ass I SDWA system	ns	
	D002 Corrosive manag D003 Reactive Sulfider D003 Reactive Cyanide D003 Water Reactives		ent/Class I SDWA		ous constituents)	
	D003 Other Reactives & D004 Arsenic D007 Chromium	pased on 261.23(a)(1) Do05 Barium Do08 Lead rganic (>260 mg/kg total),	D006 Cadn	acid batteries	2006 Cadmium-containing	batteries
		ganic (>260 mg/kg total), n	ot including incine		IIII AWERC	
		d, complete and attach For valent/Class I SDWA system		nderlying hazardou	s constituents (unless these	wastes are to be
00000000	D012 Endrin D013 Lindane D014 Methoxychlor D015 Toxaphene D016 2,4-D D017 2,4,5-TP (Silvex) D018 Benzene D019 Carbon tetrachlor D020 Chlordane D021 Chlorobenzene D022 Chloroform	☐ D029 1,1-D ide ☐ D030 2,4-D ☐ D031 Hepts ☐ D032 Hexas	esol sol ls (Total) hlorobenzene ichloroethane ichloroethylene initrotoluene chlor chlorobenzene	☐ D034 Hext ☐ D035 Medt ☐ D036 Nitro ☐ D037 Pent ☐ D038 Pyric ☐ D039 Tetro ☐ D040 Trict ☐ D041 2,4,5	nyl ethyl ketone obenzene achlorophenol dine achloroethylene nloroethylene i-Trichlorophenol i-Trichlorophenol	
In a	ddition, the following w	astes are included in this	shipment:			
		ts. (If this box is checked, o and identify the constituent			back of this form. Check th	e hazardous waste
	F039 multisource leacha	tc. (If this box is checked, i	complete and attach	Form UC to identi	ify the individual constituer	uts.)
	RCRA Section 3004(d)	California list wastes. (If th	is box is checked, c	omplete the Califor	nia List section on the baci	t page of this form.
	Hazardous Debris (If this	s box is checked, complete	the Hazardous Deb	ris section on the b	ack page of this form.)	
If th	is shipment carries add	itional waste codes that a	re not addressed a	bove, identify then	n here:	
EPA	Waste Code	Subcategory (if applical	ble) EPA	Waste Code	Subcategory (if app	licable)
					3	
Forn	n EZ Revised 12/16/94				This is a two sided form	

F001-F005 Spent Solvents Check the box(es) that applies; identify the individual constituents likely to be present. Hazardous waste description Regulated hazardous constituents ☐ F001 Spent halogenated solvents Carbon tetrachloride Methylene chloride used in degreasing Tetrachloroethylene 1,1,1-Trichloroethane Trichloroethylene 1,1,2-Trichloro-1,2,2-trifluoroethane Trichloromonofluoromethane ☐ F002 Spent halogenated solvents Chlorobenzene o-Dichlorobenzene Methylene chloride Tetrachloroethylene 1,1,1-Trichloroethane 1,1,2-Trichloroethane 1,1,2-Trichloro-1,2,2-trifluoroethane Trichloroethylene Trichloromonofluoromethane ☐ F003 Spent non-halogenated solvents n-Butyl alcohol Acetone Ethyl acetate Cyclohexanone* Ethyl benzene Ethyl ether Methanol* Methyl isobutyl ketone Xylenes (total) ☐ F004 Spent non-halogenated solvents m-Cresol o-Cresol p-Cresol Cresol-mixed isomers (cresylic acid) Nitrobenzene ☐ F005 Spent non-halogenated solvents Carbon disulfide* Benzene 2-Ethoxyethanol Isobutyi alcohol Methyl ethyl ketone 2-Nitropropane Toluene Pyridine *The treatment standards for carbon disulfide, cyclohexanone, and methanol nonwastewaters are based on the TCLP and apply to spent solvent nonwastewaters containing only one, two, or all three of these constituents. The treatment standards for these three constituents do not apply when any of the other F001-F005 constituents are present in the waste. California List Wastes Check applicable boxes; only RCRA-regulated hazardous wastes can be subject to the California List prohibitions. Note that the California List prohibitio**ns do not** apply to newly identified (e.g., D018-D043) or newly listed wastes. ☐ Liquid wastes containing Nickel at >134 mg/L ☐ Liquid wastes containing Thallium at >130 mg/L ☐ Liquid or nonliquid wastes containing Halogenated Organic □ Liquid wastes containing PCBs at ≥50 ppm Compounds listed in 40 CFR 268 Appendix III at ≥1,000 mg/kg (solids) or ≥1,000 mg/L (liquids) Hazardous Debris The definitions of "debris" and "hazardous debris" are in 40 CFR 268.2. Per 268.45, hazardous debris must be treated for each "contaminant subject to treatment." To determine these, look up the waste code in 268.40 and list the regulated hazardous constituents for each code. Check the box that applies. ☐ This shipment contains hazardous debris that will be treated to comply with the alternative treatment standards of 268.45 (e.g., macroencapsulation or abrasive blasting). This shipment contains hazardous debris that will be treated to meet the 268.40 treatment standards for the waste(s) contaminating the debris). The contaminants subject to treatment for this debris are identified below:

Contaminants subject to treatment

Form EZ Revised 12/16/94

Subcategory

EPA Waste Code

This is a two sided form

Burlington Environmental Inc. RCRA Land Disposal Restriction Notification Form-UC

G	enerator: ALASKAN COPPER HORES U.S. EPA I.D. #: 1/AD 980738546
Bu	urlington Profile #: 146515 Manifest #: ACROS
Sta Wa Wa COI	accordance with 40 CFR 268.7(a), the underlying hazardous constituents must be addressed in this waste. Per 8.2(i), "underlying hazardous constituent" means any constituent listed in 268.48, Table UTS—Universal Treatment and ards, except zinc, which can reasonably be expected to be present at the point of generation of the hazardous aste, at a concentration above the constituent-specific UTS treatment standard. Refer to Form-EZ (attached) for the aste code(s), treatability group, and subcategory applicable to this waste. This form may also be used to identify F039 instituents.
	This shipment includes F039 multisource leachate. The individual constituents likely to be present are identified on the back page of this form.
×	This shipment includes D001 [other than 1) High TOC ignitables, or 2) other ignitables that will be combusted or recovered], D002, and/or D012-D043 characteristic wastes. The wastes will not be managed in CWA/CWA-equivalent/Class I SDWA systems. The underlying hazardous constituents must be addressed for this waste.
In c	order to address underlying hazardous constituents in characteristic wastes, please check the appropriate box:
A	I have reviewed the UTS list of 268.48, and per 268.7(a), I have determined that there are no underlying hazardous constituents reasonably expected to be present in this waste.
	I have reviewed the UTS list of 268.48, and per 268.7(a), I have determined that underlying hazardous constituents are present in this waste. The underlying hazardous constituents are identified on the back page of this form.
The	cietermination of underlying hazardous constituents was based on:
×	Generator's knowledge of the waste
	Analysis
	I certify that I personally have examined and am familiar with the waste throught analysis and testing, or through knowledge of the waste to support this certification. I certify that as an authorized representative of the generator named above, all the information submitted in this notification is true and correct to the best of my knowledge.
Pri	nted Name Signature Date

Form UC Revised 12/16/94

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Burlington Environmental Inc.

RCRA Land Disposal Restriction Notification Form EZ

This form is applicable to characteristic wastes (D codes), listed wastes (F, K, U and P codes), California List Wastes, and Hazardous Debris.

		, ,	* *** ***			
G	enerator. ALASKA-1	COPPER HORKS	- :	U.S. EPA I.I	D.#: HADTED738546	_
В	urlington Profile #: 196	516	_	Manifest #:_	ACB09	
st	andards specified in Part 26	8, Subpart D or do not meet	the applicable	e prohibition levels s	art 268. The wastes do not meet the pecified in 268.32 or RCRA Section	e treatment on 3004(d).
Pt	irsuant to 40 CFR 268.7(a),	the required information app	licable to eac	h waste is identified	below (check all boxes that apply):	
		Treatability Group: waters contain less than 1% j		stewater ds and less than 1% :	Nonwastewater Total Organic Carbon)	
	D001 Ignitable (except fo	r High TOC) managed in nor	-CWA/non-	CWA-equivalent/nor	Class I SDWA systems	
	(If this box is checke		UC to addre	ss underlying hazard	ous constituents. Note: The underly	ing
	D001 Ignitable (except fo	r High TOC) managed in CV	/A/ CWA-cq			
		(greater than 10% total orga				
M		in non-CWA/non-CWA-equ				
		d, complete and attach Form			ous constituents)	
	D002 Corresive managed D003 Reactive Sulfides be	in CWA/ CWA-equivalent/C	ISS I SDWA	r systems		
	D003 Reactive Cyanides to					
		sed on 261.23(a)(2),(3) and (4	0			
	D003 Explosives based or					
	D003 Other Reactives bas					
	de la Carte de Carte		☐ D006 Cad		0006 Cadmium-containing batteries	
				d acid batteries	*	
		mic (>260 mg/kg total), inclu			ues from RMERC	
		ic (>260 mg/kg total), not inc				
	D009 Low-mercury (<260 D010 Selenium	Ing/kg total) D011 Silver	I DOOS AII	D009 wastewaters		
	012-43 baxes are checked, o raged in CWA/CWA-equival		C to address i	underlying hazardou	s constituents (unless these wastes a	re to be
	D012 Endrin	D023 o-Cresol		□ D033 Hex	chlorobutadiene	
	D013 Lindane	☐ D024 m-Cresol		□ D034 Hexa	(4.50 97	
	D014 Methoxychlor	☐ D025 p-Cresol		☐ D035 Medi	yl ethyl ketone	
	D015 Toxaphene	D026 Cresols (To		☐ D036 Nitro	benzene	
	D016 2,4-D	□ D027 p-Dichloro		□ D037 Pent		
	D017 2,4,5-TP (Silvex)	☐ D028 1,2-Dichlo		☐ D038 Pyrio		
	D018 Benzene	☐ D029 1,1-Dichlo	•		chloroethylene	
	D019 Carbon tetrachloride			D040 Trick		
	D020 Chlordane D021 Chlorobenzene	☐ D031 Heptachlor ☐ D032 Hexachlor			-Trichlorophenol	
8	D022 Chloroform	LI DOSZ HEXBEIDOR	occuzane	□ D042 Z,4,6	-Trichlorophenol	
				LI DOWS VIII	Chorac	
in s	ddition, the following was	es are included in this ship	neut:			
		(If this box is checked, compl lidentify the constituents like			back of this form. Check the hazard	lous waste
	F039 multisource leachate.	(If this box is checked, comp	lete and attac	ch Form UC to identi	fy the individual constituents.)	
	RCRA Section 3004(d) Cal	ifornia list wastes. (If this bo	x is checked,	complete the Califor	nia List section on the back page of	this form.)
J	Hazardous Debris (If this be	ex is checked, complete the H	azardous De	bris section on the b	ack page of this form.)	
lf th	is shipment carries addition	nal waste codes that are no	t addressed	above, identify then	here:	
EP/	Waste Code Su	bcategory (if applicable)	EPA	Waste Code	Subcategory (if applicable)	
			-			
				· · · · · · · · · · · · · · · · · · ·		
						
			.,	· · · · · · · · · · · · · · · · · · ·		
	- P7 D 11/1/0/			-		

Burlington Environmental Inc. RCRA Land Disposal Restriction Notification Form-UC

G	enerator: ALACKAN COPPER HORKS U.S. EPA I.D. #: NAO 930 238546
Вι	urlington Profile #: 146516 Manifest #: ACBO S
Sta Wa wa cor	accordance with 40 CFR 268.7(a), the underlying hazardous constituents must be addressed in this waste. Pe 8.2(i), "underlying hazardous constituent" means any constituent listed in 268.48, Table UTS—Universal Treatment and ards, except zinc, which can reasonably be expected to be present at the point of generation of the hazardous ste, at a concentration above the constituent-specific UTS treatment standard. Refer to Form-EZ (attached) for this ste code(s), treatability group, and subcategory applicable to this waste. This form may also be used to identify F03. Instituents.
	This shipment includes F039 multisource leachate. The individual constituents likely to be present are identified on the back page of this form.
¤	This shipment includes D001 [other than 1) High TOC ignitables, or 2) other ignitables that will be combusted or recovered], D002, and/or D012-D043 characteristic wastes. The wastes will no be managed in CWA/CWA-equivalent/Class I SDWA systems. The underlying hazardous constituents must be addressed for this waste.
In c	order to address underlying hazardous constituents in characteristic wastes, please check the appropriate box:
×	I have reviewed the UTS list of 268.48, and per 268.7(a), I have determined that there are no underlying hazardous constituents reasonably expected to be present in this waste.
	I have reviewed the UTS list of 268.48, and per 268.7(a), I have determined that underlying hazardous constituents are present in this waste. The underlying hazardous constituents are identified on the back page of this form.
The	determination of underlying hazardous constituents was based on:
Ø	Generator's knowledge of the waste
	Analysis
	I certify that I personally have examined and am familiar with the waste throught analysis and testing, or through knowledge of the waste to support this certification. I certify that as an authorized representative of the generator named above, all the information submitted in this notification is true and correct to the best of my knowledge.
Pri	nted Name Signature Date

Form UC Revised 12/16/94

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Burlington Environmental Inc.

RCRA Land Disposal Restriction Notification Form EZ

This form is applicable to characteristic wastes (D codes), listed wastes (F, K, U and P codes), California List Wastes, and Hazardous Debris.

			, ,			
G	enerator. HiA	KARI COPPER L	bases_		PAI.D. #: 1/140 9807385	-46
В	urlington Profile#	146517		Manife	st#: <u>ACBO9</u>	
71	se wastes identifie	d on this form sie subject	to the land dienocal	metrictions of AD C	FR Part 268. The wastes do not me	set the treatment
					evels specified in 268.32 or RCRA	
					ified below (check all boxes that ap	
				Wastewater	Nonwastewater	
		Treatability Gro (Wastewaters contain le			n 1% Total Organic Carbon)	
					nt/non Class I SDWA systems	
		is checked, complete and constituents need not be a			azardous constituents. Note: The un	derlying
П		(except for High TOC) ma				
		Ignitable (greater than 1				
		managed in non-CWA/no			systems	
		is checked, complete and				
		managed in CWA/CWA				
		Sulfides based on 261.23(a				
	D003 Reactive (Cyanides based on 261.23	(a)(5)			
		ctives based on 261.23(a)				
		s based on 261.23(a)(6),(7				
		ctives based on 261.23(a)			5	er
	D004 Arsenic	D005 Barium		Cadmium	☐ D006 Cadmium-containing bat	teries
	D007 Chromium			Lead acid batteries	5	
		ury inorganic (>260 mg/k			residues from RMERC	*
		ury organic (>260 mg/kg	total), not including in D009			
	D010 Selenium	ury (<260 mg/kg total) D011 Silver	L 1003	All DOOS Wasteway	las	
L	DOTO SCICILIUM	CI DOLL STAGE				
		checked, complete and att A-equivalent/Class I SDH		ress underlying haz	ardous constituents (unless these wa	stes are to be
	D012 Endrin	EL DOS	3 o-Cresol	[] D022	Hexachlorobutadiene	
	D013 Lindane	,	m-Cresol		Hexachloroethane	
	D014 Methoxyc		5 p-Cresol		Methyl ethyl ketone	
	D015 Toxaphen		6 Cresols (Total)		Nitrobenzene	
	D016 2,4-D		7 p-Dichlorobenzene		Pentachlorophenol	
	D017 2,4,5-TP (1,2-Dichloroethane		Pyridine	
	D018 Benzene		1,1-Dichloroethyle		Tetrachloroethylene	
	D019 Carbon tel	rachloride 🔲 D030	2,4-Dinitrotoluene	□ D040	Trichloroethylene	
	D020 Chlordane	□ D031	l Heptachlor	□ D041	2,4,5-Trichlorophenol	
	D021 Chloroben		2 Hexachlorobenzene	The state of the s	2,4,6-Trichlorophenol	
	D022 Chlorofor	n		□ D043	Vinyl chloride	
In s	ddition, the follo	wing wastes are included	in this shipment:			
		solvents. (If this box is ch oplies, and identify the cor			on the back of this form. Check the h .)	azardous waste
	F039 multisource	leachate. (If this box is ch	ecked, complete and	attach Form UC to	identify the individual constituents.)	•
	RCRA Section 30	004(d) California list wast	cs. (If this box is chec	ked, complete the C	California List section on the back po	ige of this form.)
	Hazardous Debris	(If this box is checked, co	omplete the Hazardou	s Debris section on	the back page of this form.)	
If th	is shipment carri	es additional waste code	s that are not addre	ssed above, identify	y them here:	
EP 4	Waste Code	Subcategory (if a	annlicable)	EPA Waste Code	Subcategory (if applica	ible)
	1080	PACAGOLI (II C	ppilotoio)	LIA Haste Code	promisent (it approx	
						
					• , ,	8.1
2000						F F F F

Burlington Environmental Inc.

RCRA Land Disposal Restriction Notification Form EZ

This form is applicable to characteristic wastes (D codes), listed wastes (F, K, U and P codes), California List Wastes, and Hazardous Debris.

_	Deacks	1 Como ih	1015	TIC ED	I.D. #: 1/AD 980738	2046
Ge	nerator: <u>ALASKA</u>	NUCZ 9		U.S. EF7	#: <u>ACBO</u> 9	370
Bu	rlington Profile #:	1965 7 1		Manifest	#: <u>ACISO </u>	
sta	ndards specified in Par	t 268, Subpart D or do	not meet the appli	cable prohibition leve	R Part 268. The wastes do n els specified in 268.32 or RC ied below (check all boxes th	RA Section 3004(d).
	<i>(</i> 177	Treatability Group		Wastewater solids and less than .	☐ Nonwastewater 1% Total Organic Carbon)	
	(If this box is ch		ttach Form UC to a	ddress underlying ha	non Class I SDWA systems cardous constituents. Note: 1 recovered.)	he underlying
	D001 High TOC Igni D002 Corrosive mana	pt for High TOC) mans table (greater than 10% aged in non-CWA/non- ecked, complete and at	6 total organic carbo -CWA-equivalent/n	on) on Class I SDWA sy:	stems	
M	D002 Corrosive mana D003 Reactive Sulfid D003 Reactive Cyani D003 Water Reactive D003 Explosives base	nged in CWA/CWA-on es based on 261.23(a)(des based on 261.23(a) s based on 261.23(a)(2	quivalent/Class I SI 5) ((5)),(3) and (4)			
	D003 Other Reactives D004 Arsenic D007 Chromium	based on 261.23(a)(1) D005 Barium D008 Lead	D006	Lead acid batteries	D006 Cadmium-containin	g batteries
	D009 High mercury in D009 High-mercury o D009 Low-mercury (< D010 Selenium	rganic (>260 mg/kg to	tal), not including it			
)12-43 boxes are check aged in CWA/CWA-eq			ress underlying hazar	dous constituents (unless the	se wastes are to be
00000000000	D012 Endrin D013 Lindane D014 Methoxychlor D015 Toxaphene D016 2,4-D D017 2,4,5-TP (Silved D018 Benzene D019 Carbon tetrachle D020 Chlordane D021 Chlorobenzene D022 Chloroform	D023 D024 D025 D026 D026 D027 D028 D029 D030 D031 D032	o-Cresol m-Cresol p-Cresol Cresols (Total) p-Dichlorobenzene 1,2-Dichloroethane 1,1-Dichloroethyler 2,4-Dinitrotoluene Heptachlor Hexachlorobenzene	D034 II D035 II D036 II D037 II D038 II D039 II D040 II D041 2	Hexachlorobutadiene Hexachloroethane Methyl ethyl ketone Nitrobenzene Pentachlorophenol Pyridine Tetrachloroethylene Trichloroethylene 4,5-Trichlorophenol 4,6-Trichlorophenol Vinyl chloride	
In ac	ldition, the following	wastes are included in	this shipment:			
	F001-F005 spent solve number(s) that applies.				the back of this form. Check	the hazardous waste
	F039 multisource leach	rate. (If this box is chec	ked, complete and	attach Form UC to id	lentify the individual constitu	ents.)
					ifornia List section on the ba	-
_				Table 1944	ne back page of this form.)	
If thi	s shipment carries ad	ditional waste codes t	hat are not addres	sed above, identify t	hem here:	
	Waste Code	Subcategory (if app	plicable)	EPA Waste Code	Subcategory (if ap	plicable)
			- 	<u> </u>		
Form	F7 Revised 17/16/04				This is a two sided form	

02/15/96 THU 14:29 FAX 208 227 8187

BURL ENVIRO SALE

2 001



ATTO! MR. THOMPSON

Recycling Solutions for Every Environment

Estimate / Work Authorization Form

Customer Address

Alaskan Copper & Brass

P.O. Box 3546

Seattle, Wa. 98134

Phone:

205-399-3003

Fax:

206-382-6590

Contact:

Mr. Jim Brown

Service.

On site Romediation, Loading, Containment, Profile Administration, Transport, & Disposal estimate (bulk regulated sandblast media and debris: assumes stabilization & landfill) Note: Assumes one (1) 20 yard rolloff box, not to exceed weight & volume maximum, all

materials to fit within.

Date:

02-15-96

Prepared By:

Mark Foster

Item No.	Work Description:	Price;
r.	Profile Administration	
	Sandblast media & debris profile (one)	\$200,00/ea.
II.	Disposal*	
	Bulk, RCRA/State regulated waste, stabilization & landfill	\$350.00/ton
III.	Transportation	
	20 yard Rolloff box, placement	\$75,00/hr.
	20 yard Rolloff box, pickup	\$75.00/br.
	Daily Rolloff (box rental)	\$10.00/day
	Rolloff liner	\$60.00/ea.
IV	On site remediation	
	Equipment Operator	\$57.00/hr.
	Technician	\$47.00/hr.
	Loader	\$275,00/day
	PPE and Crew Truck	\$105.00/day
	Crew Mob and Demob	\$104.00/day
	Note: assumes est. 5 hours total crew hours.	
V.	Preparation of Shipping Manifests and labels	
	No charge.	

*Disposal price is based upon disposal method, therefore the disposal price estimated above may differ from the final disposal price which will be determined upon profiling and/or upon waste verification at time of waste receipt. All pricing is based on straight time. If overtime, Saturday, or Sunday work is requested, a change order will be issued to reflect the additional costs. Pricing estimate is valid for 30 days.

Approval and Acceptance: The undersigned agrees and certifies that he/she is authorized to act on behalf of Customer, and Customer guarantees by his/her signature to compensate Burlington Environmental Inc. d/b/s Philip Environmental in full for all actual costs incurred in the performance of work described above, which are due and payable 30 days after receipt of the invoice. All past due accounts shall know interest at the rate of 1 5% per month. No verbal estimates are valid or enforceable.

1100 Oakesdale Avenue SW . Renton, Washington 98055

Main 206/227-0311 Fax: 206/204-7164

HUNSU 78 627 6187 HL THU 14:65 834400





8113 West Sherman Street Phoenix, AZ 85043-3000 Tel: 602.233.9166 Fax: 602.936.9164

January 31, 1997

Dear Client:

We are pleased to report that a consensus has been reached among Arizona Department of Environmental Quality, Environmental Protection Agency and World Resources Company (WRC) regarding the regulatory status under which we will operate our Phoenix, Arizona recycling facility. This Agreement has resolved a differing regulatory interpretation. As you may know, the issue in question centered on whether the process of hazardous waste dehydration, which is part of WRC's production process that is used to produce metal concentrates, is "reclamation", or whether it is part of the RCRA exempt activity wherein a hazardous waste may be used as an ingredient in an industrial process to produce a commercial product (40 CFR §261.2 (e)(1)(i)).

The Agreement provides that WRC's activity is a process which is regulatorily defined as reclamation. WRC, therefore, will operate under the provisions of Interim Status and submit an Application for a RCRA hazardous waste treatment and storage permit.

From your perspective as a WRC client, there will be no operational or service changes. From WRC's perspective, our operations and regulatory reporting will continue to comply with all applicable federal, state, and local regulations.

Our goal is to continue to provide you with superior service and a safe and environmentally responsible resource recovery option for your recyclable materials. If you have any questions regarding this matter, please call me or Ms. Lou Kramer, Vice President Administration, at 602-233-9166, at your convenience.

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Sincerely

E. Jøel Christophersen

General Manager



WORLD RESOURCES COMPANY QUARTERLY

Vol. 5 No. 1

A Newsletter For World Resources Company's Clients

January, 1997



Protect Your Recyclable Material From the Rain

Because of the unusually large amounts of rain the Western United States has been experiencing, we would like to remind you that in order for us to accept your recyclable material shipments, they must not contain any free liquids.

If you ship to us in a roll-off container, we ask that you make sure that while the container is in your possession it is either tarped or the lid is kept closed during periods of rain. If you're shipping in polypropylene bags, tubs or boxes and you have them stored outside, please make sure that their tops are closed, they are tarped and they are placed on pallets or raised surface to avoid the material from becoming saturated prior to shipping.

If you have any questions, or need suggestions on how to comply with this important requirement, please contact Asa or Debbie in our Transportation Department.

Are You Using the Most Current LDRN and MSDS?

We want to make sure that all of our clients are using the most current Land Disposal Restriction Notice (LDRN) dated 12/19/94 and the Material Safety Data Sheet (MSDS) dated 9/18/96. Guide 171 should also be dated 9/18/96, if you're using it in place of the MSDS.

If you need a copy of any of these documents, please give us a call at 1-800-WRC-1955 or 233-9166 (in Phoenix) or request them by facsimile at 602-936-9164 and we'll be glad to send them to you.

Did You Know?

If all the bottles and jars that are thrown away every day were lined up side by side, they would stretch from one coast of America to the other.

We Provide Worldwide Recycling Services

We have almost a thousand clients internationally and our offices in Europe and the Pacific Rim are available to assist in providing recycling services to any of your overseas facilities.

Please contact your Account Executive at the Phoenix, Arizona facility at 1-800-1955 or 233-9166 (in Phoenix) with the contact information at your affiliated international facility. In turn, we will arrange for our international Account Executive to contact them to determine how we may provide for their recycling needs.

Did You Know?

Americans use 50 million tons of paper each year, consuming over 850 million trees.

Additions To Our WRC Family

Four, yes four, WRC employees have new babies.

November 29th brought Brandon Edward Fleming to our Administrative Assistant Heidi Fleming and her nusband Robert. Kortney Renee Tankerslev arrived on December 26th to Marketing Account Executive Patti Tankerslev and MIS Director Dave Tankerslev And last, but certainly not least, Dylan John Miller joined his proud parents. Marketing Account Executive John Miller and his wife Angie on December 29th. Congratulations to everyone

Regulatory Update

In order to provide you with up-to-date information regarding our facility regulatory status, please see the enclosed letter from our General Manager. We want to keep you well informed on this important subject.

Editor: Anna Lou Kramer; Newsletter Staff: Heidi Fleming, Administrative Assistant, E. Joel Christophersen, General Manager and Michael L. Capener, Sr. Vice President. Questions or comments can be directed to World Resources Company 8113 West Sherman Street, Phoenix, Arizona 85043-3000. Telephone: (602) 233-9166, 1-800-WRC-1955. Facsimile: (602) 936-9164, or 1-800-286-6804 ©Copyright 1997 World Resources Company. Printed on recycled paper.

		or type (Form designed for use	e on elite (12-pitch) typewriter.)			Form	Approved. OMB	110. 2050	**************************************
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☐ BEI ALASKA 1813 E. 1st Ave., Suite 201, Anchorage AK 99501 (907) 272-9007
☐ BEI HAWAII 1263 Manulani St., Kailua, HI 96734 (808) 263-4543

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M C N CTLUS MAN	CO of So (CADOS) 24	10713		porter's Pho		
7. Transporter 2 Company Name	8. US EPA ID Nun	nber		Transporter		J
Designated Facility Name and Site Add World Resources Company	ress 10. US EPA ID Num	nber		porter's Pho Facility's ID		
8113 West Sherman Street			H. Facilit	y's Phone		
Phoenix, Arizona 85043	A Z D 9 8 0 7 3	5,5,0,0		,	60	2-233-91
11. US DOT Description (Including Proper	Shipping Name, Hazard Class and ID Number)	12. Conta No.		13. Total Quantity	14. Unit Wt/Vol	I. Waste N
RQ, Hazardous wast	e, solid, n.o.s.,	4	DM 3	,557	Р	#. (%) ; % ;
(D007), 9, NA3077,		004	. 0	355		D007
W.SEKKEKKOKA			·			
						
******		1				
	/					
proper shipping name and are classified, packed according to applicable international and national If I am a large quantity generator, I certify the economically practicable and that I have sele	at I have a program in place to reduce the volume a cted the practicable method of treatment, storage, or ment; OR, if I am a small quantity generator, I have	condition for training toxicity of wire disposal curre	nsport by high aste generatently available	ed to the deg	n minimize	es the present
Printed/Typed Name	Signature	& Bo				Ionth Day
FD ROWFR 7. Transporter 1 Acknowledgement of Re		0000	wir			3 6 0 3
Printed/Typed Name	Signature	•	i		M	onth Day
8. Transporter 2 Acknowledgement of Re	to Good Saterials	on (god	\bigcirc		plos
Printed/Typed Name	Signature				M	onth Day
Discrepancy Indication Space						
0. Facility Owner or Operator: Certification Printed/Typed Name	n of receipt of hazardous materials covered by	y this manifes	t except as	noted in Ite		onth Day

Style CF17-6 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete



WORLD RESOURCES COMPANY

8113 WEST SHERMAN STREET / PHOENIX, ARIZONA 85043-3000 (602) 233-9166 / 1-800-WRC-1955 / (602) 936-9164 FAX

February 13, 1996

Mr. Gerald A. Thompson Alaskan Copper Works Inc. 3200 Sixth Avenue South Seattle, Washington 98134

Dear Mr. Thompson:

In accordance with the requirements of the Washington State Department of Ecology, World Resources Company (WRC) is happy to provide you with the following information needed to determine the exact amount of Alaskan Copper Works Inc.'s material recycled by WRC during calendar year 1995.

WRC is aware that the State of Washington has recently issued revised instructions to the generators which request a copy of the recycling credit documentation. I have spoken to Ms. Holly Sullivan at the Department of Ecology who will accept a copy of this letter as sufficient proof of recycling credit documentation.

The following information is provided for use in your submittal:

	Total Wet Tons Received	Average Percent Solids	Total Dry Tons
F006 Material	13.01	26.05	3.39
D007 Material	47.90	86.66	41.51

After consultation with WRC corporate technical and legal personnel, it appears that the Form Code of B306 (if you use lime or hydroxide to precipitate your metals) or B319 (other waste inorganic solids) might be appropriate choices to be used in preparing your submission. These codes are from the Washington Department of Ecology Book 2 Guidebook and Codes. Additionally, the System Code of M014 (other metals recovery for reuse) would be applicable to WRC's recycling process. WRC expands on the MO14 description with "thermal concentration and compounding to produce metal concentrate products via an industrial process," which best describes WRC's recyclable material management.

Recycled Paper

Mr. Gerald A. Thompson February 13, 1996 Page 2

Please be advised that in accordance with 40 CFR §262.11 the ultimate decision as to the classification of the hazardous waste (e.g., the Form Code) rests with the generator, and the views expressed by WRC herein, should not be considered as legal advice or substituted for the more accurate generator's technical knowledge or laboratory analysis of the recyclable materials and the generation process used.

If you have any questions regarding this information, please contact me at 1-800-WRC-1955.

Sincerely,

WORLD RESOURCES COMPANY

atricui P. Nolas

Patricia P. Nelson, CET Environmental, Technical

and Training Coordinator

PPN/hf



February 1, 1996

Dear Valued Customer:

Re: Annual Report Documentation

Enclosed is your *Waste Report Summary* for waste received by Burlington Environmental Inc. d.b.a. Philip Environmental treatment facilities during 1995. The format for the 1995 report has changed due to revisions in Washington State Department of Ecology (WDOE) guidelines. In keeping with the changes, Philip has tailored the 1995 Report to follow the new reporting requirements. Please note that only waste regulated by the State of Washington or Federal government will be listed on this report.

While reviewing your report, please check the following:

- 1. The company name is spelled correctly.
- The address as printed, (including the zip code) is the SITE address the waste was generated, not the company mailing address.
- 3. The 12 digit EPA ID# is correct.
- 4. Manifest numbers are correct.
- 5. All hazardous waste shipments to Philip are accounted for.
- 6. Weights are accurate to within 10% of your calculations.

The Waste Report Summary is generator site specific, broken down by profile number, and then by manifest number. The receiving facility is named, total weight shipped is shown, and all applicable recycling percentages are given for each waste stream we received. System and form codes have been included in this report. These codes identify your waste and its disposition. Please review these entries for accuracy. The report format should be easy to reference. However, if you need assistance in reviewing this report, please call your Customer Service Representative and they will be glad to help you.

The revisions in the WDOE Hazardous Waste Regulations may affect you as a generator. Regarding these changes; waste designation or modifications to existing profiles is the generator's responsibility. Again, our Customer Service staff is available to explain any changes to you.

I would like to take this opportunity to thank you for your continued business. Philip Environmental will constantly strive for excellence in the hazardous waste management industry.

Sincerely,

Kellie R. Vigil

Kelled Vigef

Customer Service Manager, Western Region

1100 Oakesdale Avenue SW • Renton, Washington 98055 Main: 206/227-0311 • Fax: 206/204-7164

	Waste Summary Report	Page: 12	21
enerator:	01/01/95 to 12/31/95 1024 ALASKAN COPPER WORKS Site address: 628 S HANFORD	Date: 02 Time: 1	
PAID:	WAD980738546 SEATTLE, WA 98124	· inc. i	
rofile#:	142281-00 Name of waste: OIL/ANTIFREEZE MIXTURE	Form:	B205
pt stat: W/EHW:	X DW State codes: WT02 EPA codes:	Source: Origin: SpGrav:	0.98
	Manifests received at TSDF: Burlington Environmental, Inc Georgetown Facility EPA ID: WAD000812909 System Code: M021		
	Received Manifest# Receipt# Facility Pounds Recycle%		
	01/23/95 11625-95 1A GTW-32559 WAD000812909 1,634		
	Subtotal for TSDF and System Code: 1,634 0		
	Total for waste stream: 1,634		
	**************************************	Form: Source:	B316
W/EHW:	EHW State codes: WT02 EPA codes: D002 D007	Origin: SpGrav:	1.20
	Manifests received at TSDF: Burlington Environmental, Inc Kent Plant EPA ID: WAD991281767 System Code: M111		
	Received Manifest# Receipt# Facility Pounds Recycle%		
	12/01/95 14788-95 1A KNT-29353 WAD991281767 3,381		
	Subtotal for TSDF and System Code: 3,381 0		
. 7 - 7	Total for waste stream: 3,381		
	**************************************	Form:	B505
	X DW State codes: WT02	Source: Origin:	
	EPA codes: F006	SpGrav:	1.20
	Manifests received at TSDF: Burlington Environmental, Inc Kent Plant EPA ID: WAD991281767 System Code: M111		
	Received Manifest# Receipt# Facility Pounds Recycle%		
	12/01/95 14788-95 1C KNT-29353 WAD991281767 11,290		
	Subtotal for TSDF and System Code: 11,290 0		
	Total for waste stream: 11,290		
ofile#: ot stat:	**************************************	********* Form: Source:	B205
I/EHW:	State codes: WT02 EPA codes: D002	Origin: SpGrav:	0.85
	Manifests received at TSDF: Burlington Environmental, Inc Kent Plant EPA ID: WAD991281767 System Code: M135		
	Received Manifest# Receipt# Facility Pounds Recycle%		
	07/20/95 13456-95 1A KNT-27477 WAD991281767 6,238 22		
	Subtotal for TSDF and System Code: 6,238 22		

				waste Su	mmary Report				Page: 12	
Generator:	1024 AL	ASKAN COPPE	R WORKS	01/01/95	to 12/31/95 Site	address: 6	28 S HANFOR	D	Date: 02 Time: 17	
EPAID:	WAD980738	546				s	EATTLE, WA	98124		en _g sta
Profile#:	54105-02	Name	of was	te: WASTE	SAW COOLANT (3	90) (RECYCLE	D)		Form:	B205
Rpt stat: DW/EHW:	X DW		e codes codes:	: WT02					Source: Origin: SpGrav:	0.98
	M!		. TODE.	Bundinata	- F					
	Manifests	received a	t ISDF:		n Environmental AD000812909		de: MO21	ility		
	Received	Manifest#		Receipt#	Facility	Pounds	Recycle%			
	07/20/95 09/12/95	13455-95 14072-95	1B 1C	GTW-35721 GTW-36692	WAD000812909 WAD000812909	1,348 449				
		Subtota	l for T	SDF and Sy	stem Code:	1,798	0			
32.	Total for	waste stre	am:			1,798			*****	
********** Profile#:	54106-01	Name	of was	te: PAINT	SOLVENTS & PAI	NT WASTE			Form:	
Rpt stat: DW/EHW:	X DW	Stat	e codes	: WP02 I	⊌T02				Source: Origin:	
			codes:		0007 F002 F003				SpGrav:	1.12
	Mani fests	received a	t TSDF:		n Environmental AD000812909		rgetown Fac de: M061	ility		1 : 4
				LFA ID. W	10000012707	Jystem CO	de. Hooi			
	Received	Manifest#		Receipt#	Facility	Pounds	Recycle%			
	07/20/95	13455-95	1A	GTW-35721	WAD000812909	1,120				
		Subtota	l for T	SDF and Sys	stem Code:	1,120	0			
*****	Total for	waste stre	am:		******	1,120	***	******		
Profile#:	96106-00			te: X-RAY					Form:	B201
Rpt stat: DW/EHW:	X DW		e codes codes:	wT02 D001					Source: Origin: SpGrav:	A99 0.90
	Manifests	received a	t TSDF:		n Environmental	, Inc Geo System Co		ility		
									4 5 1	
	Received	Manifest#		Receipt#	Facility	Pounds	Recycle%			
	09/12/95	14072-95	1A	GTW-36692	WAD000812909	412				
		Subtota	l for T	SDF and Sys	stem Code:	412	0			
*****	Total for	waste stre	am:	****		412	*****	******		
rofile#:	96107-00	Name	of was	te: WASTE	NITRIC ACID				Form:	B103
	X EHW		e codes codes:	: WT01 D001 [0002				Source: Origin: SpGrav:	A02
	Manifests	received a	t TSDF:		n Environmental AD020257945	, Inc Tac System Co				
	Received	Manifest#		Receipt#	Facility	Pounds	Recycle%			
	11/22/95	14756-95	1A	TAC-51125	WAD020257945	28,255				

		, Inc.							(nwwass
			Wast	e Summary Repo	rt			Page:	123
enerator:	1024 AL	ASKAN COPPER	01/01/9 R WORKS	95 to 12/3	1/95 Site address: 6	628 S HANFORD			02/15/9 17:19:4
PAID:	WAD980738	546				SEATTLE, WA 98	3124		
10.00					****				1 1
****	Total for	waste strea	m: :******	******	66,098	*****	******	*****	*****
	96108-00 X EHW	State	codes: W	INSE WATER WIT TO1 002	H NITRIC ACID			Form: Source Origin SpGrav	:
	Manifests	received at		ngton Environm D: WAD02025794	ental, Inc Tac 5 System Co	coma Plant ode: M077			
	Received	Manifest#	Receip	pt# Facility	Pounds	Recycle%			
	11/22/95	14757-95	1A TAC-5	1128 WAD02025	7945 41,633				
		Subtotal	for TSDF and	d System Code:	41,633	0			
	Total for	waste strea	m:		41,633		*****		*****
pt stat:	96761-00 X DW			EBRIS(WOOD, ST	YROFOAM), CONTAMI	NATED WITH FO		Form: Source	B319 : A09
W/EHW:				006				Origin SpGrav	
	Manifests	received at	TSDF: Burlin	ngton Environmo: WAD99128176	ental, Inc Ker 7 System Co				
			and the same	ot# Facility	Pounds				
	Received	Manifest#	Receip	JUH PACIFIC	rounds	Recycle%			
	Received 12/21/95	Manifest# 20032-95	•			Recycle%			
	-	20032-95	1A KNT-29		• • • • • • • • • • • • • • • • • • • •	Recycle%			
	12/21/95	20032-95	1A KNT-29	9671 WAD99128	1767 838				
******** rofile#:	12/21/95 Total for	20032-95 Subtotal	1A KNT-29	9671 WAD99128	1767 838 838	0		****** Form:	B319
******* rofile#: pt stat:	12/21/95 Total for	20032-95 Subtotal Waste strea	for TSDF and m: ************** of waste: SA codes: W1	9671 WAD99128	838 838 838	0		_	B319 : A09
******** rofile#: pt stat: W/EHW:	12/21/95 Total for 96762-00 X DW	20032-95 Subtotal Waste strea ********** Name	for TSDF and m: ************ of waste: SA codes: W1 odes: FC	P671 WAD99128'd System Code: ************************************	1767 838 838 838 838 ***********************	0 0 0 F006 DRY WAS		Form: Source Origin	B319 : A09
********* rofile#: pt stat: W/EHW:	12/21/95 Total for 96762-00 X DW	20032-95 Subtotal Waste strea ********** Name	for TSDF and m: ************ of waste: SA codes: W1 odes: FC	P671 WAD99128. d System Code: ***********************************	1767 838 838 838 838 ***********************	0 0 0 F006 DRY WAS		Form: Source Origin	B319 : A09
********* rofile#: pt stat: W/EHW:	12/21/95 Total for 96762-00 X DW Manifests	20032-95 Subtotal Waste strea ********** Name State EPA co	for TSDF and m: *********** of waste: SA codes: WT odes: FC TSDF: Burlin EPA ID	P671 WAD99128'd System Code: ***********************************	1767 838 838 838 ***************************	0 ***************** D F006 DRY WAS of Plant ode:		Form: Source Origin	B319 : A09
********* rofile#: pt stat: W/EHW:	12/21/95 Total for 96762-00 X DW Manifests Received	20032-95 Subtotal waste strea ********* Name State EPA co received at Manifest#	for TSDF and m: ********** of waste: SA codes: WI odes: FC TSDF: Burlin EPA ID Receip	P671 WAD99128'd System Code: ***********************************	1767 838 838 838 ***************************	0 ***************** D F006 DRY WAS of Plant ode:		Form: Source Origin	B319 : A09

SAFETY-KLEEN CORP. 1995

WASHINGTON STATE WASTE RECYCLE PERCENTAGES

Generator:		
Name:		
Address:		
City:State:Zip:		
EPA/State ID#:		2 }
TSD/SK Facility: SAFETY RLEEN CORP. 1	A/C	
Address: 16540 SB 130TH		
Notes: 10340 SE 13DTH		
City: CLK State: OR Zip: 97015		
City: CLK State: OR Zip: 97015 EPA/State ID#: ORD981766124		
	Recycle Percentage	
Product Parts Washer Solvent 105	Recycle Percentage	
Product Parts Washer Solvent 105 Parts Washer Solvent 140	95% 95%	
Product Parts Washer Solvent 105 Parts Washer Solvent 140 Parts Washer Solvent 150	95% 95% 95%	
Product Parts Washer Solvent 105 Parts Washer Solvent 140 Parts Washer Solvent 150 Aqueous Brake Cleaner	95% 95% 95% 00%	
Product Parts Washer Solvent 105 Parts Washer Solvent 140 Parts Washer Solvent 150	95% 95% 95%	
Product Parts Washer Solvent 105 Parts Washer Solvent 140 Parts Washer Solvent 150 Aqueous Brake Cleaner 699 Immersion Cleaner	95% 95% 95% 00% 85%	
Product Parts Washer Solvent 105 Parts Washer Solvent 140 Parts Washer Solvent 150 Aqueous Brake Cleaner 699 Immersion Cleaner Paint Gun Waste Paint Booth Filters Dry Clean Perc	95% 95% 95% 00% 85% 55% 00% 44%	
Product Parts Washer Solvent 105 Parts Washer Solvent 140 Parts Washer Solvent 150 Aqueous Brake Cleaner 699 Immersion Cleaner Paint Gun Waste Paint Booth Filters Dry Clean Perc Dry Clean Pitters	95% 95% 95% 00% 85% 55% 00% 44% 10%	
Product Parts Washer Solvent 105 Parts Washer Solvent 140 Parts Washer Solvent 150 Aqueous Brake Cleaner 699 Immersion Cleaner Paint Gun Waste Paint Booth Filters Dry Clean Perc	95% 95% 95% 00% 85% 55% 00% 44%	

CERTIFICATION

I beroby swear and affirm that I am an official of the above named TSD and that I have the knowledge and authority to make the above statements relating to the percentages of materials recycled by my firm and that the statements are true to the best of my ability to determine.

NAME:

SIGNATURE:

DATE:

12/29/95

FIRM NAME/ ITEM	DESCRIPTION	AC&B PO#	Fee Amount
the state of the second		Tarifa 1	
City Wide Fencing	`		
1	Perimeter Fence- Phase 1	M53325	\$29,755.0
2	Perimeter Fence- Phase 2 (\$9389.59)		
3	Waste Mgmt South Gate (See sht. 5)		
4	GARY STECLGATE (See Sht.		
5	GATE @ N.W. Corner		3,824
6	Puget Sound Dispatch/South 5	7	
7		1	
8			
OTAL			33,579
onc. Service			
1	End Wall Concrete Phase 1	M60462	\$20,000.0
2	End Wall Concrete Phase 2		8 313.0
3	Floor patches		30,190
4	CTL foundation		1
5	Exterior drive		18,093.
6	Conc Patches (Waste Mgmt. See sht. 5)		1 121
7			
8	3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		
OTAL		1	76,500
cFarland Wreck			
1	Crane Demolition	M71401	\$47,600.00
2	End Wall Demolition (6 Walls total)	M60402	\$10,360.00
3	Interior Demolition (Fit Demo)		-
4	Bathroom Demo		8,6000
5			4=0
6			
7			
8		9 3	
OTAL			66,760
.W. Close Co.			
1	Electrical Survey	M60338	\$3,240.00
2	Bath 1 Power (Waste Mgmt See sht. 5)		
3	Light Repair (Waste Mgmt See sht. 5)		
4	Power Removal @ Bath-3 Demo	M60457	2,500
5	Power to bath 2 (Est. 2,000=)	M60458	
6	Bath 2 power (2-1. 1,600°)		
7	Crane electrification (West, Main Bay)	M60459	40005
8	OFFICE/ENTH		5,2000
DTAL			14, 940.
reene Engineering			1 11 . 10
1	End Wall engineering	M60370	8,485.0
2	Add Services -A (W Mgmt See sht. 5)		0,.0
3	End Wall Add Services -B	M60376	\$2,700.00
4	End Wall Add Services -C	M60460	\$ 1,890,0
5	End Wall Add Services -D		1,5000
	End Wall Add Services - E		1,200
7	End Wall Add Services -F	M60436	\$1,287.00
	End Wall Add Services=G	11.50-100	Ψ1,201.00
OTAL			